

2020 Budget Notes Toronto Police Service

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What we do

The Toronto Police Service (TPS) is committed to delivering police services which are sensitive to the needs of the community, involving collaborative partnerships and teamwork to overcome challenges. These services are provided with the following goals, guided by The Way Forward plan: to be where the public needs the Service the most, embrace partnerships to create safe communities, and focus on the complex needs of a large city.

Its purpose is to meet service objectives under the Adequacy Standards of the Police Services Act. Our key service deliverables are:

- Crime prevention
- Law enforcement
- Assistance to victims of crime
- Public order maintenance
- Emergency response

Why we do it

Public safety is a major factor in terms of where people choose to live, work, visit and invest in. The Toronto Police Service is dedicated to delivering policing services, in partnership with our communities, to keep Toronto the best and safest place to be.

Who we serve

Community-Based Crime Prevention

- Community Groups
- Local School Boards

Beneficiaries

- Residents
- Businesses
- City & Agency Staff
- Visitors/Tourists

Law Enforcement

• Incident Victims

Beneficiaries

- Residents
- Businesses
- City & Agency Staff
- Visitors/Tourists

Emergency Response / Public Order Maintenance

Local Businesses

Beneficiaries

- Residents
- Businesses
- · City & Agency Staff
- Visitors/Tourists

Budget at a glance

STAFF RECOMMENDED OPERATING BUDGET							
\$Million	2020	2021	2022				
Revenues	\$145.0	\$145.4	\$138.4				
Gross Expenditures	\$1,221.2	\$1,260.7	\$1,299.4				
Net Expenditures	\$1,076.2	\$1,115.3	\$1,161.0				
Approved Positions	7,881.0	7,881.0	7,881.0				

STAFF RECOMMENDED 10-YEAR CAPITAL PLAN							
\$Million	2020	2021-2029	Total				
Gross Expenditures	\$80.4	\$536.9	\$617.3				
Debt	\$36.9	\$181.2	\$218.1				

Key service outcomes

Outcomes	Description
Increased community safety and wellbeing and reduced victimization at the neighbourhood level	Be where the public needs the Service the most for outcomes that mean fewer victims and reduced calls for service for specific incidents over the long term Engage with the community and key stakeholders
Enhanced perceptions of public safety and public confidence	Public perception of how safe they feel in their community Enhanced engagement with the community and delivery of service in ways that build trust and confidence in the police Enhanced collaboration/partnerships with neighbourhoods, community services, academic institutions
Enhanced efficiency of policing services	Delivery of adequate and effective policing service while obtaining the best value from the resources the Service has, by finding alternative ways of delivering services and focusing on services providing the most value

Goals and metrics

Planned A	Planned Activities to Achieve Outcomes		2019 Proj. Actual	2020 Target	Status
•	Hiring of additional Priority Response Unit Officers	1,343	1,343	1,483	
	Expansion of the Neighbourhood Officer Program to additional neighbourhoods	33	33	43	
	Enhancement of traffic enforcement activities with eight net new dedicated traffic enforcement officer positions	127	127	135	

Our experience and success

- Efficiencies and savings: Over \$100 million in savings and over 600 positions reduced from 2016 to 2018 due to various management actions to contain and reduce the budget. Two facilities, used by the Community Partnerships and Engagement Unit and the Public Safety Unit, returned to the City of Toronto with a value of \$4.5 million.
- **Shift schedules** The Service is currently implementing alternative work schedules to help be there when the public needs us the most by realigning staffing hours to better reflect peak demand times.
- **Connected Officer -** Contributed to a more mobile and community-focused service delivery with the deployment of 700 mobile devices for the Connected Officer Program.
- Robotic Process Automation (RPA) RPA is under development with Communications Services. The Ontario Court of Appeal Decision R v. MGT requires police to provide all recorded 911 information with initial disclosure. Meeting this obligation under traditional approaches would have required the Service to hire 46 additional personnel. Instead, in emphasizing modernization, the Service plans to procure a robotic solution to fulfill a significant part of the new legal requirement.
- Alternative service delivery models Some capacity to deliver policing services has been achieved through alternate service delivery models such as alarm verification and 311 call diversion. Over the past three years, the Service has also worked closely with the City to transition the response for eight event types (such as noise complaints) to 311 or other more appropriate resources in City departments.
- Civilianization of Police Officer Roles Civilianizing some roles historically performed by police officers allows for the strategic redeployment of uniform officers currently performing these roles to core public safety duties. For example, the civilianization of the Crime Analyst role and Bookers for prisoner management, as well as the creation of Civilian District Special Constables has enabled the Service to perform these roles at a lower cost and return the uniform officers to core policing duties.
- Priority Response Group (PRG) For police to be where the public needs us the most, the Service
 created a demand-based Unit, deployed to areas across the city experiencing a high call volume to
 supplement the existing Priority Response Unit contingent, which assists in building capacity to deliver
 services more efficiently and cost effectively.
- Public Safety Response Team (PSRT) Improved public safety response with the establishment of the PSRT, an intelligence-led, flexible, multi-functional support to front-line policing and community engagement initiatives. This unit has the ability to provide extreme event response, public order management, search management, and critical infrastructure protection, which are all needed to deliver service to meet the complex needs of the city.

Key challenges and risks

- Rising urban population: Toronto is growing at an exceptional pace. By 2023, it is expected that Toronto's population will be close to 3.3 million people or about 500,000 more than 2015 an increase that equates to almost the population of the city of Hamilton (Source: Statistics Canada estimates, 2018, and Ontario Ministry of Finance Projections). A rising population drives workload demands including greater calls for service, increased traffic, more crime potential and more city events. Despite budget containment and capacity building efforts over the past several years through modernization initiatives, the Service cannot continue to meet growing demands for service through efficiencies only; these demands for policing services drive the need for more resources.
- Major crime is up: The Service uses major crime indicators as a measure of how safe the city is. This impacts quality of life, entertainment, economic development, business investment and tourism. From 2015 to 2018 all major crimes increased with the most notable increases seen in homicide (62.7%), auto theft (45.7%) and theft over \$5,000. In 2019, increases in major crime continue trend in assault, break and enter, auto theft and theft over \$5,000. All of these increases are driving workload demands through increased calls for service.
- More shooting incidents: Shooting incidents increased by 48.6% from 2015 to 2018. As a result, victims
 of shootings have increased by 46.6% over the same period. Both shootings and shooting victims
 continue to show an increase in 2019 over 2018, with shooting incidents growing by 16.4% and shooting
 victims by 22.7%. Not only are these calls a public safety concern, but they put pressures on our
 resources.

- Time spent on calls and investigations is up: Complexity of calls for service are driving the time spent on calls up with a 2.5% increase in time spent on calls on average in 2018 compared to 2015. Investigations are also more complex and time consuming.
- **Legislative impacts:** Costs and resource pressures associated with legislation impacting the Service relating to WSIB, Chronic Mental Stress Policy, Cannabis Legalization, Next Generation 9-1-1, R v. Jordan Decision and disclosure of "911 tapes" decision.
- Increasing calls for service: Calls for service went up overall by 7.5% from 2015 to 2018, with emergency calls for service up by over 10% and non-emergency calls up 4%. While calls have be increasing, the number of officers declined by almost 500 over that same period, making a substantial increase in the number of calls per officer and presenting challenges in meeting response time standards and in ensuring a balance of reactive and proactive policing.
- Crisis calls are up (opioids and mental health): Significant increases seen in calls involving persons in crisis, overdose and threaten suicide. These calls require more time on call, given their complex nature.

Priority actions

- Improved response time and greater coverage of resources in peak demand times through the implementation of new shift schedules and the hiring of an additional 140 Priority Response Unit officers.
- Better engagement with the Community with the hiring of the additional 140 Priority Response Unit
 Officers, the implementation of the new shift schedules and the hiring of an additional 40 Neighbourhood
 Community Officers to expand the Neighbourhood program to ten additional City of Toronto
 neighbourhoods.
- Increased traffic enforcement enabled by the hiring of the additional 140 Priority Response Unit officers and eight dedicated traffic enforcement officers in support of the Vision Zero Road Safety Plan.
- Ensuring that the Service is adequately resourced with people, technology, analytics and professional capabilities to enable our modernization journey and to keep a growing city safe.
- Less reliance on callbacks to deliver services by building capacity through the implementation of new shift schedules and the hiring of additional Priority Response Unit officers.
- Improved officer wellness and a healthy work environment, free of discrimination and harassment enabled by the hiring of additional officers and Equity, Inclusion and Human Rights positions.

Our key service levels



Response to over 660,000 dispatched calls for service



90% of all 9-1-1 calls arriving at the Public Safety Answering Point shall be answered within **10 seconds** and 95% of all 9-1-1 calls should be answered within **20 seconds**



Working towards a balance of 70% reactive policing and 30% proactive policing

Key service deliverables

- · Crime prevention
- Law enforcement
- Assistance to victims of crime
- Public order maintenance
- Emergency response
- Performing investigative activities, including those related to cybercrime
- Being involved and ensuring the safety of community initiatives or events
- Addressing community safety issues, particularly those related to pedestrian and traffic safety and police
- Providing security for Provincial courtrooms within the City of Toronto

RECOMMENDATIONS

The City Manager and Chief Financial Officer and Treasurer recommend that:

1. City Council approve the 2020 Staff Recommended Operating Budget for the Toronto Police Service of \$1,221.2 million gross, \$1,076.2 million net for the following services:

Service:	Gross (\$000s)	Revenue (\$000s)	Net (\$000s)
Toronto Police Service	1,221,215.7	145,021.0	1,076,194.7
Total Program Budget	1,221,215.7	145,021.0	1,076,194.7

- 2. City Council approve the 2020 staff complement for the Service of 7,881.0 operating service delivery positions.
- 3. City Council approve the 2020 Staff Recommended Capital Budget for the Toronto Police Service with cash flows and future year commitments totaling \$138.763 million as detailed by project in Appendix 5a.
- 4. City Council approve the 2021-2029 Staff Recommended Capital Plan for Toronto Police Service totalling \$478.500 million in project estimates as detailed by project in Appendix 5b.
- 5. City Council direct that all sub-projects with third party financing be approved conditionally, subject to the receipt of such financing in 2020 and if such funding is not forthcoming, their priority and funding be reassessed by City Council relative to other City-financed priorities and needs.

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2020 Operating Budget & 2020 - 2029 Capital Plan	Toronto Police Service
2020 STAFF RECOMMENDI OPERATING BUDGET	
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2020 OPERATING BUDGET OVERVIEW

Table 1: 2020 Staff Recommended Operating Budget by Service

(\$000s)	2018 Actual	2019 Projected Actual	2020 Base Budget	2020 New / Enhanced	2020 Staff Rec'd Budget	Change Projected	
By Service	\$	\$	\$	\$	\$	\$	%
Revenues							
Toronto Police Service	142,697.5	172,760.1	144,021.0	1,000.0	145,021.0	(27,739.1)	(16.1%)
Total Revenues	142,697.5	172,760.1	144,021.0	1,000.0	145,021.0	(27,739.1)	(16.1%)
Expenditures							
Toronto Police Service	1,128,650.5	1,205,341.3	1,209,115.7	12,100.0	1,221,215.7	15,874.4	1.3%
Total Gross Expenditures	1,128,650.5	1,205,341.3	1,209,115.7	12,100.0	1,221,215.7	15,874.4	1.3%
Net Expenditures	985,953.0	1,032,581.2	1,065,094.7	11,100.0	1,076,194.7	43,613.5	4.2%
Approved Positions	7,881.0	7,881.0	7,881.0	0.0	7,881.0	-	

^{*2019} Budget and Actuals (based on Q3 2019) adjusted retroactively to remove interdepartmental charges and recoveries.

COSTS TO MAINTAIN EXISTING SERVICES

Total 2020 Base Budget expenditures of \$1.209 billion gross reflecting an increase of \$3.774 million in spending above 2019 projected year-end actuals (prior to enhancements), predominantly arising from:

- Collective agreement impacts to cover negotiated salary and benefit responsibilities and leap year impact.
- Prior year impact associated with annualised costs of civilianization such as District Special Constables and Crime Analysts, backfill of Court Officer vacancies and 2019 uniform hiring strategy.
- Premium Pay reductions based on the premises of increased staffing levels and new shift schedules.
- Changes in non-salary expenditures and revenues, attributed to non-recurring in-year grant funded expenditures which are net neutral (e.g. Community Safety and Policing, Guns and Gangs).

COSTS TO ENHANCE SERVICES

New and Enhanced Service expenditures of \$12.100 million gross and \$11.100 million net, enabling:

- Enhancement to the Service's Priority Response function with the hiring of 140 net new Priority Response Unit
 officers.
- Expansion of the Neighbourhood Community Officer Program to ten more neighbourhoods with the hiring of 40 net new Neighbourhood Community Officers.
- Dedicated traffic enforcement team of eight Traffic Officers to improve traffic and pedestrian safety, funded by the City's Vision Zero Road Safety Plan.
- Final implementation of the Equity, Inclusion and Human Rights Unit with the addition of five civilian positions, bringing the team to ten members.
- Implementation of Body Worn Camera program mid-year.
- Leadership training and the reinstitution of tuition reimbursement program.

EQUITY IMPACTS OF BUDGET CHANGES

Commitment to enhance public trust and confidence and promote equity, inclusion and human rights: The 2020 Staff Recommended Operating Budget for Toronto Police Service includes an operating impact of \$2.500 million gross and net to support the implementation of Body Worn Camera to deliver professional and unbiased

^{**2020} Approved positions represents the Council-approved complement. Actual funded number of positions is 7,450.

^{***2020} Staff Recommended Operating Budget for Toronto Police Service is 4.2% higher than the 2019 Projected Actuals, and 3.9% higher than the 2019 Council Approved Operating Budget.

policing as well as \$0.400 million gross and net to add five Equity, Inclusion and Human Rights positions, which will be responsible for the implementation of the Race Based Data Collection Strategy, promotion of community partnerships and the creation of a healthy work environment free of harassment and discrimination.

2020 STAFF RECOMMENDED OPERATING BUDGET KEY DRIVERS

The 2020 Staff Recommended Operating Base Budget for Toronto Police Service is \$1.209 billion gross or 0.3% higher than the 2019 projections. Table 2a below summarizes the key cost drivers for the base budget, while Table 2b summarizes New and Enhanced requests.

Table 2a: 2020 Key Drivers - Base Budget

	Key Cost Drivers	2018 Actuals	18 Actuals 2019 Proj.	2020 Staff Rec'd Base	Year over Year Changes		
	(\$000)	Actuals		Budget	\$	%	
Expe	nditures		•		•		
1	Salaries and Benefits	1,007,933.0	1,051,660.0	1,076,997.0	25,337.0	2.4%	
2	Materials & Supplies	18,902.4	20,804.8	20,636.5	(168.3)	(0.8%)	
3	Equipment	7,256.7	14,308.7	4,651.9	(9,656.8)	(67.5%)	
4	Service and Rent	46,885.2	68,010.1	56,237.0	(11,773.1)	(17.3%)	
5	Contribution To Capital	19,266.0	22,266.0	22,266.0			
6	Contribution To Reserves	28,343.1	28,210.9	28,244.2	33.3	0.1%	
7	Other Expenditures	64.1	80.8	83.1	2.3	2.8%	
Total	Expenditures	1,128,650.5	1,205,341.4	1,209,115.7	3,774.3	0.3%	
Reve	nues						
1	Provincial Subsidies	53,351.4	72,403.9	47,212.4	(25,191.5)	(34.8%)	
2	Federal Subsidies				I		
3	User Fees & Donations	67,309.0	66,622.1	61,976.6	(4,645.5)	(7.0%)	
4	Transfers From Capital	18,687.5	31,340.5	31,102.6	(237.9)	(0.8%)	
5_	Other Revenues	3,349.7	2,393.7	3,729.4	1,335.7	55.8%	
Total	Revenues	142,697.5	172,760.1	144,021.0	(28,739.1)	(16.6%)	
Net E	xpenditures	985,953.0	1,032,581.2	1,065,094.7	32,513.5	3.1%	

^{*2019} Q3 Proj Actuals and 2018 Actuals adjusted retroactively to remove interdepartmental charges and recoveries

Salaries & Benefits:

- Impact of the Collective Agreement settlements, which is the single largest component of the budget increase.
 In addition, the base budget enables Toronto Police Service to backfill vacancies resulting from retirement or separation in order to maintain current funded staff levels.
- One-time impact for the additional day of salaries for the leap year in 2020, and a reduction to premium pay based on increasing staffing levels, moving to new shift schedules and filling more vacancies.

Equipment:

 Significant reductions in computer hardware and software and video production equipment as these are onetime grant related expenditures by the Province.

Services and Rents:

 Significant changes in services and rents based on 2019 in-year grant funded expenditures, offset by corresponding revenue changes.

Contribution to Capital:

 Approximately 4.7% of Toronto Police Service's gross base budget will go to contributions to capital/reserves to fund costs for vehicle and equipment replacements, insurance, legal, health care spending, sick pay gratuity and modernization initiatives.

Other Revenue Changes:

• Increases for a draw from the City's Ontario Cannabis Legislation Reserve to fund training, impact on frontline demands, processing and destruction of seized cannabis.

Table 2b: 2020 Key Drivers - New / Enhanced

	New / Enhanced	2020				2021	
	(\$000)	Revenue	Gross	Net	Positions	Annualized Gross	Equity Impact
In \$ 7	Thousands						
1	Adding Officers- Priority Response Unit (+140 officers); Neighbourhood Officers (+40 officers); Vision Zero (+8 officers and call back)	1,000.0	8,800.0	7,800.0	188.0	15,400.0	
2	Adding Civilians- (+5) Equity, Incl & Human Rights		400.0	400.0	5.0	600.0	Medium
3	Body Worn Camera		2,500.0	2,500.0		5,000.0	Medium
4	Other - Leadership training; reinstitute tuition reimbursement		400.0	400.0		400.0	
Tota	I New / Enhanced	1,000.0	12,100.0	11,100.0	193.0	21,400.0	

^{*} The 2020 Staff Recommended New and Enhanced initiatives are \$11.100 million net, with 193 positions being included as part of the existing staff complement of 7,881.

Hiring of Additional Officers -

- Priority Response Officers: the hiring of 140 officers for Priority Response Units (P.R.U.) across the City, as
 part of a new shift schedule, to address increases in calls for service and response times. The goal is to also
 increase time for more proactive policing including enforcement (e.g. traffic) and the amount of time our P.R.U.
 officers can spend connecting with the community. Analysis conducted by the Board, Service and Toronto
 Police Association concluded that 140 net new officers in the Priority Response Units are needed to properly
 implement the new shift schedules.
- **Traffic Enforcement Officers**: The hiring of eight net new officers that will be deployed as a dedicated team in support of the Vision Zero Road Safety Program.
- **Neighbourhood Community Officers**: the hiring of 40 net new officers to expand the delivery of the Neighbourhood Community Officer Program to ten additional neighbourhoods from the existing 33, once the additional P.R.U. officers are in place.

Equity, Inclusion and Human Rights Positions: five net new Equity, Inclusion and Human Rights positions to help further the objectives of leveraging equity and inclusion practices to build a strong workplace culture and community partnerships in a globally diverse city. The Service must be a trusted partner that leverages equity and inclusion practices to build strong partnerships. This unit is also responsible for implementing the Service's Race Based Data Collection Strategy, which is a new legislative requirement.

Body Worn Camera Program: implementation of a program mid-year to equip officers with body worn cameras that will further the Service's efforts to enhance public trust and accountability. In addition, the Body Worn Cameras will protect the Service's reputation, provide a robust digital evidence management system for courts, increase transparency and save costs in time and resources for investigation of complaints.

Leadership Training and Tuition Reimbursement: The Toronto Police Service Foundations of Leadership Development is a mandatory 4-day leadership development program for future frontline leaders (Police Constable – Sergeant; Sergeant – Staff Sergeant) who are interested in advancing to the next rank through the promotional process. It will also be offered to existing civilian and uniform leaders (Supervisors and above) who are interested in

developing their leadership skills. The Service's tuition reimbursement program was reinstituted to allow for the reimbursement of a portion of post-secondary costs to members.

Note:

 For additional information on 2020 key cost drivers refer to Appendix 1 as well as Appendix 2 for a more detailed listing and descriptions of the 2020 Staff Recommended Service Changes and Appendix 3 for the 2020 Staff Recommended New and Enhanced Service Priorities, respectively.

2021 & 2022 OUTLOOKS

Table 3: 2021 and 2022 Outlooks

(\$000s)	2019 Projected Actual	1 2021 Outlook		2022 Outlook
	\$	\$	\$	\$
Revenues	172,760.1	145,021.0	145,399.4	138,371.7
Gross Expenditures	1,205,341.3	1,221,215.7	1,260,714.1	1,299,389.1
Net Expenditures	1,032,581.2	1,076,194.7	1,115,314.7	1,161,017.4

Approved Positions	7,881.0	7,881.0	7,881.0	7,881.0

^{*2019} Q3 Projected Actuals adjusted retroactively to remove interdepartmental charges and recoveries. 2020 Approved positions represents the Council-approved complement. Actual funded number of positions is 7,450.

Key 2021 drivers

The 2021 Outlook with total gross expenditures of \$1.261 billion reflects an anticipated \$39.498 million or 3.2% increase in gross expenditures above the 2020 Staff Recommended Budget based on the following:

- Impact of the 2021 portion of the Collective Agreements with the Toronto Police Association and the Toronto Police Senior Officers' Organization
- Annualization of 2020 uniform hiring strategy including savings from 2020 separations, plus costs of additional officers hired in 2020 for Priority Response Unit, dedicated Traffic Enforcement and Neighbourhood Officer Program.
- Continued filling of civilian vacancies
- Increased contributions to Vehicle and Equipment and Health Care Spending reserves to ensure future health of reserves

Key 2022 drivers

The 2022 Outlook reflects a further anticipated increase of \$38.675 million or 3.1% increase in gross expenditures above the 2021 Outlook based on the following:

- Impact of the 2022 portion of the collective agreements with the Toronto Police Association and the Toronto Police Senior Officers' Organization
- Community Safety Policing grant, which funds existing Service programs, set to expire March 31, 2022
- Continued increased contributions to Vehicle and Equipment and Health Care Spending reserves to ensure future health of reserves

How well we are doing

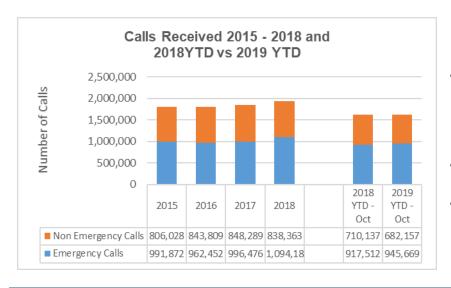
Performance measures

Major Crime Indicators

	2015	2018	% Change 2018 over 2015	2018 YTD	2019 YTD	% Change 2019 over 2018 YTD
Homicide	59	96	62.7%	88	60	-31.8%
Assault	17,762	19,327	8.8%	16,297	17,194	5.5%
Robbery	3,465	3,527	1.8%	2,922	2,820	-3.5%
Break and Enter	6,900	7,551	9.4%	6,184	7,024	13.6%
Auto Theft	3,209	4,674	45.7%	3,760	4,287	14.0%
Theft Over	1,026	1,224	19.3%	1,002	1,153	15.1%

Behind the numbers

- The Service uses major crime indicators as a measure of how safe the city is.
- From 2015 to 2018 all major crimes increased with the most notable increases seen in homicide, auto theft and theft over \$5,000.
- YTD reflects October year to date numbers
- In 2019 YTD, increases in major crime continue trend in assault, break and enter, auto theft and theft over \$5,000.

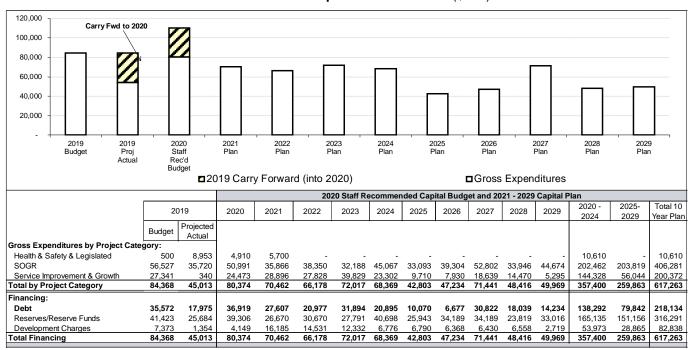


- Overall, calls for service increased by 7.5% from 2015 to 2018, with emergency calls for service increasing over 10% and non-emergency calls increased by 4%
- YTD reflects October year to date numbers
- In 2019 YTD, emergency calls for service increased by over 3% and nonemergency calls for service decreased by almost 4%

2020 Operating Budget & 2020 - 2029 Capital Plan	Toronto Police Service
2020 – 2029 STAFF RECOM CAPITAL BUDGET AND	IMENDED

2020 – 2029 CAPITAL BUDGET & PLAN OVERVIEW

Chart 1: 10-Year Capital Plan Overview (\$000)



Changes to Existing Projects

(\$20.7M)

- Vehicle and Equipment Replacement cost is increased by \$8.6 million for various information technology system replacement, equipment lifecycle as well as vehicle replacement based on standard lifecycle program.
- Phase I Next Generation 911 is increased by \$5.6 million to reflect better project costing for the technology and renovation.
- Enterprise Business Intelligence / A.N.C.O.E. program cost is increased by \$2.0 million to include Global Search, an enterprise application to access information.
- District Policing Process Improvement cost is increased by \$1.8 million for a complete review of all system processes to support the district policing model.
- Body Worn Camera is increased by \$1.8 million to equip frontline officers with cameras during policing.

New Projects

(\$7.25M)

- Additional 90 new vehicles for \$6.8M to support the shift schedule change selected divisions in P.R.U. This will result in a redistribution of personnel in staggered start times, thus creating a need for additional capacity in the number of marked vehicles.
- Communications Centre -New Facility Assessment for \$0.500 million to cover the estimated cost of engaging outside expertise for this project.

Capital Needs Constraints

(\$78.2M)

Communications Centre - New Facility for additional space and system requirements as part of Phase II Next Generation 911.

Note:

For additional information, refer to Appendix 5 for a more detailed listing of the 2020 and 2021-2029 Capital Budget & Plan by project; Appendix 6 for Reporting on Major Capital Projects – Status Update; and Appendix 7 for Capital Needs Constraints, respectively.

2020 - 2029 CAPITAL BUDGET AND PLAN

\$617.3 Million 10-Year Gross Capital Program

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Aging Infrastructure	Information Technology	Vehicles	Communication	Equipment
\$226.3 M 37%	\$219.7 M 36%	\$82.3 M 13%	\$37.3 M 6%	\$51.6 M 8%
District Police Model 54/55 Division 32 Division 41 Division S.O.G.R.	N.G.9-1-1 E.B.I./A.N.C.O.E. Workstations Servers Network	Vehicle Replacement	Radio Replacement Voicemail Call Centre	Body Worn Camera A.F.I.S. C.E.W. Wireless Parking Property Racking Live Scan

State of Good Repair – S.O.G.R.

Next Generation 911 - N.G. 9-1-1

Enterprise Business Intelligence / Analytics Centre of Excellence - E.B.I/A.N.C.O.E.

Automated Fingerprint Identification System – A.F.I.S.

Conducted Energy Weapon - C.E.W.

How the Capital Program is Funded

Tion the Suprian Togram to Landou								
City of	Toronto	Provincial Funding	Federal Funding					
\$617.3 M 100%		\$0 M 0%	\$0 M 0%					
Debt	\$ 218.1 M							
Recoverable Debt	\$ 0 M							
Reserve Draws	\$ 316.3 M							
Development Charges	\$ 82.8 M							

CAPACITY TO SPEND REVIEW

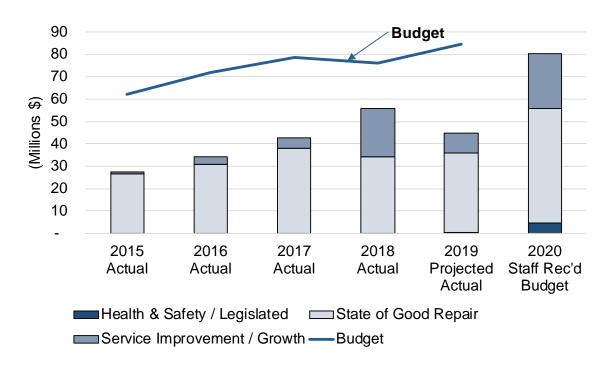
The 2020-2029 Staff Recommended Capital Budget and Plan is \$617.3 million. The 2020 Recommended Capital Budget is \$80.4 million (including \$30 million carry forward funding). The Recommended 10-Year Capital Plan has been developed with consideration of historical demonstrated ability to spend within any given year of the ten year capital plan. A review was undertaken to ensure budgets align with the TPS's ability to spend and the markets capacity to deliver.

During the past few years, the Service's capital spending rate has been lower than anticipated. Despite due diligence efforts taken in advance of the actual start of the project, some issues only became known as the work progresses, resulting in revised cost, schedule or scope estimates. Also, civilian staffing shortages in recent years, as a result of a hiring moratorium, have put significant pressure on the ability of staff to work on capital projects while continuing to perform their day to day duties. This issue has contributed to project schedule delays which in turn have impacted the spending rate. As part of the 2020-2029 budget process, all projects timelines were reviewed carefully and they will continue to be monitored on an ongoing basis and known issues will be actively addressed.

Key components in determining an appropriate level of annual cash flows include historical capacity to spend reviews by project categories (Chart 2 below) as well as the level of projected 2019 underspending that will be carried forward into 2020 to complete capital work.

Category (in \$ Million)	2015 Actual	2016 Actual	2017 Actual	2018 Actual	2019 Projected Actual	2020 Staff Rec'd Budget
Health & Safety / Legislated	•	•	-	•	0	5
State of Good Repair	27	31	38	34	36	51
Service Improvement / Growth	1	3	5	22	9	25
Total	27	34	43	56	45	80
% Spent	44%	48%	54%	73%	53%	

Chart 2 - Capacity to Spend



Capacity to Spend Review Impact on the Recommended 10-Year Plan

Based on the review of historical capital spending constraints, \$7.6 million in capital spending originally cash flowed in 2020 has been deferred to 2021 or future years for projects such as State of Good Repair, 32 Division renovation, district policing process improvement, workstation and mobile work station replacement, etc..

However, new projects and funding requirements were also added to 2020 program for projects such as:

- Next Generation 911 to meet legislated requirements which will allow voice and real time text messages to flow seamlessly from the public, through the new Canada wide N.G.9-1-1 network, directly to first responders.
- 90 additional vehicles for the revised shift schedule as well as to meet the needs of District Special Constables (D.S.C). The shift schedule change in most of the divisions in Priority Response Unit will result in a redistribution of personnel in staggered start times, thus creating a need for additional capacity in the number of marked vehicles. In addition, as D.S.C.s continue to be deployed in 2019 and 2020, to benefit the frontline operations, they will require additional marked vehicles.
- Body Worn Camera this initiative is aligned with and will enable the Service's commitment to maintain and
 enhance public trust and accountability, as part of its commitment to becoming a leader in public safety
 services and the delivery of professional and unbiased policing. The capital portion of this project will provide
 for infrastructure and other potential requirements such as cameras.

STATE OF GOOD REPAIR (SOGR) FUNDING & BACKLOG

The City of Toronto's Facilities Management Division carries out the state of good repair work required at Police facilities and storage facilities and is responsible for addressing mechanical, electrical, re-roofing 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 Facilities, Real Estate, Energy and Environment (FREEE).

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, firing range retrofits, upgrades to locker rooms and washrooms, and front desk replacements.

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

Other equipment/systems are replaced according to TPS associated lifecycle programs (reserve-funded) and included as replacements in the TPS's capital program. There is no accumulated backlog for these assets, as the SOGR is adequately funded in the 10-Year Capital Plan for TPS. Using the reserve funding for the lifecycle replacement of vehicles and equipment allows TPS to reduce the debt funding requirements and extreme fluctuation year by year. However, this funding strategy results in increased impacts on the TPS Operating Budget, as annual contributions to replenish the reserve are required.

> Those asset groups account for \$323.3 million of the total asset value as of December 31, 2018.

The SOGR projects account for \$406.3 million or 65.8% of the total 10-Year Staff Recommended Capital Plan of which \$305 million or 75% is funded from the Services' Vehicle and Equipment reserve. The remainder \$101.2 million or 25% is funded by debt.

TPS also uses SOGR for maintaining the interior of the facilities and minor renovations. The rest of equipment are replaced as required and are funded from Vehicle and Equipment reserve.

- SOGR (\$42.1 million) The SOGR program addresses priority needs required inside the TPS facilities
 including renovations and repairs to ensure the safety of its members and the public
- Major lifecycle replacement projects include:
 - Vehicle and other Equipment (\$75.4 million)
 - Workstations, printers and laptops (\$41 million)
 - Servers (\$41 million)
 - Network Equipment (\$33.8 million)
 - Mobile Workstations (\$21.8 million)
 - Connected Officer device replacement (\$12.5 million)

3,406

OPERATING IMPACT OF COMPLETED CAPITAL PROJECTS

The implementation of capital projects can have an impact on the Service's on-going operating budget requirements. Capital projects and investments usually require maintenance and operational support beyond the initial one-time project cost. Where additional infrastructure and equipment are required, operating budget increases are required to replace the assets in accordance with their life cycle.

The 10-Year capital program will increase future year operating budgets by \$9.150 million net over the 2020-2029 period. The incremental operating impact in 2020 is \$3.406 million as shown in Table 4 below.

2020 Budget 2021 Plan 2022 Plan 2023 Plan 2024 Plan 2020 - 2024 2020 - 2029 \$000s Positions \$000s Positions \$000s Positions \$000s Positions \$000s Positions **Projects** \$000s Positions \$000s Positions Previously Approved 141 Peer to Peer Site 141 141 Enterprise Business Intelligence 530 530 530 Radio Replacement 25 25 25 Connected Officer Program 210 2.086 695 2.991 2.991 Sub-Total: Previously Approved 906 -2,086 2 695 -3,687 2 3,687 2 New Projects - 2020 Body Worn Camera-Full Implementation 2,500 2,500 3 5,000 3 5,000 3 ANCOE (Global Search) 263 200 463 463 2 Sub-Total: New Projects - 2019 2,500 2,763 . . 200 5,463 5 5,463 5 New Projects - Future Years Sub-Total: New Projects - Future Years

Table 4: Net Operating Impact Summary (In \$000's)

Previously Approved

• Enterprise Business Intelligence – Additional funding of \$0.530 million in 2020 will be required to fund ongoing system maintenance.

2,086

2

695

200

9,150

7

9,150

- Peer to Peer site Additional funding of \$0.141 million will be required to cover network cost at the remote site.
- Radio replacement Additional funding of \$0.025 million will be required for the maintenance of software/hardware subscriptions for the following two items:

3

2,763

- Battery management systems to be used to monitor and proactively identify and replace weak or deficient portable radio batteries and thereby improve officer safety while also reducing the premature replacement of batteries.
- Radio management software to be used to automate the deployment and updates to radio code and plug programs. Reduces staff requirements to touch each radio to implement radio changes
- Connected Officer Lifecycle Replacement Additional funding of \$0.210 million is estimated relating to data plan for licenses, data plans and maintenance for the 700 devices.

New Projects - 2020

- Body Worn Camera requires \$2.500 million to cover the on-going cost of the program from July 2019.
 Three additional staff in Information Technology are required from 2021 for this project.
- Analytics Centre Of Excellence (A.N.C.O.E.) requires \$0.263 million for the on-going maintenance cost and licensing of various applications from 2021. Two additional staff are required from the year 2024 to maintain Global Search System.

These operating costs, as mentioned above, have been included in the 2020 Staff Recommended 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.

2020 Operating Budget & 2020 - 2029 Capital Plan	Toronto Police Service
APPENDICES	

2020 Staff Recommended Operating Budget by Expenditure Category

Category	2017 Actual	2018 Actual	2019 Budget	2019 Projected Actual *	2020 Total Staff Recommended Budget	2020 Chan 2019 Project	_
(In \$000s)	\$	\$	\$	\$	\$	\$	%
Provincial Subsidies	41,009.8	53,351.4	47,619.4	72,403.9	47,212.4	(25,191.5)	(34.8%)
Federal Subsidies							
Other Subsidies							
User Fees & Donations	59,980.8	67,309.0	61,287.3	66,622.1	61,976.6	(4,645.5)	(7.0%)
Licences & Permits Revenue							, ,
Transfers From Capital							
Contribution From Reserves/Reserve Funds	13,623.9	18,687.5	29,840.5	31,340.5	32,102.6	762.1	2.4%
Sundry and Other Revenues							
Inter-Divisional Recoveries	10,284.9	3,349.7	2,393.7	2,393.7	3,729.4	1,335.7	55.8%
Total Revenues	124,899.4	142,697.5	141,140.9	172,760.1	145,021.0	(27,739.1)	(16.1%)
Salaries and Benefits	994,891.3	1,007,933.0	1,044,481.3	1,051,660.0	1,085,397.0	33,737.0	3.2%
Materials & Supplies	17,613.6	18,902.4	20,647.7	20,804.8	20,636.5	(168.3)	(0.8%)
Equipment	5,139.1	7,256.7	4,584.6	14,308.7	4,651.9	(9,656.8)	(67.5%)
Service and Rent	41,990.1	46,885.2	56,250.8	68,010.1	59,937.0	(8,073.1)	(11.9%)
Contribution To Capital	15,766.0	19,266.0	22,266.0	22,266.0	22,266.0		
Contribution To Reserves/Reserve Funds	25,160.7	28,343.1	28,210.9	28,210.9	28,244.2	33.3	0.1%
Other Expenditures	·						
Inter-Divisional Charges		64.1	80.8	80.8	83.1	2.3	2.8%
Total Gross Expenditures	1,100,560.8	1,128,650.5	1,176,522.1	1,205,341.4	1,221,215.7	15,874.3	1.3%
Net Expenditures	975,661.4	985,953.0	1,035,381.2	1,032,581.2	1,076,194.7	43,613.5	4.2%
Approved Positions	7,881.0	7,881.0	7,881.0	7,881.0	7,881.0		

Year-End Projection Based on Q3 2019 Variance Report

The 2020 Staff Recommended Operating Budget is \$40.814 million net or 3.9% above the 2019 Council Approved Operating Budget, and \$43.614 million net or 4.2% above 2019 projections.

^{**} Prior Year Budget and Actuals adjusted retroactively to remove interdepartmental charges and recoveries

^{*** 2020} Approved positions represents the Council-approved complement. Acutal funded number of positions is 7,450

Summary of 2020 Service Changes

N/A

Summary of 2020 New / Enhanced Service Priorities Included in Budget

F	orm ID	Agencies - Cluster		Adjust				
2	; ig <u>₹</u>	Gross				Approved	2021 Plan Net Change	2022 Plan
Catego	Equ.			Revenue	Net	Positions	Net Change	Net Change
	21117	Body Worn Cameras (B.W.C.)	,					
7	Positive	Description:						

The cost (\$4.8M) of the capital portion of the B.W.C. program is included in the 2020-2029 capital program to meet infrastructure and device requirements. The 2020 operating impact of capital is estimated at \$2.5M and is included in the Service's operating budget, and reflects a cloud-based solution for implementation of B.W.C. program commencing in July 2020. This initiative is aligned with and will enable the Service's commitment to maintain and enhance public trust and accountability, as part of its commitment to deliver professional and unbiased policing. The Service is in the process of completing the evaluation of proposed solutions for the B.W.C. Program and will be moving forward to the Board for contract award approval in the first quarter of 2020.

Equity Statement:

Commitment to enhance public trust and confidence: The 2020 Staff Recommended Operating Budget for Toronto Police Service includes an operating impact of \$2.500 million gross and net to support the implementation of Body Worn Camera to deliver professional and unbiased policing.

Service: Toronto Police Service

Total Staff Recommended Changes:	2,500.0	0.0	2,500.0	0.00	2,500.0	0.0
Staff Recommended New/Enhanced Services:	2,500.0	0.0	2,500.0	0.00	2,500.0	0.0

Appendix 3 (Continued)

Summary of 2020 New / Enhanced Service Priorities Included in Budget

F	orm ID	Agencies - Cluster		Adjust				
Category	Equity	Program - Toronto Police Service	Gross Expenditure	Revenue	Net	Approved Positions	2021 Plan Net Change	2022 Plan Net Change
Ĺ	21187	Adding Officers: Priority Response Units, Neighbourhood Community Officers, Vision Zero						
7:	No Impact	Description:						

The 2020 Staff Recommended Operating Budget includes funding of \$7.800 million net for hiring of 188 officers for the following initiatives:

The hiring of 140 officers for Priority Response Units (P.R.U.) across the City, as part of a new shift schedule, to address increases in calls for service and response times. The goal is to also increase time for more proactive policing including enforcement (e.g. traffic) and the amount of time our P.R.U. officers can spend connecting with the community. Analysis conducted by the Board, Service and Toronto Police Association concluded that 140 net new officers in the Priority Response Units were needed to properly implement the new shift schedules.

The hiring of eight net new officers that will be deployed as a dedicated team in support of the Vision Zero Road Safety Program. Traffic Services officers investigate collisions and enforce traffic laws on a daily basis. Approximately 120 officers are currently dedicated to traffic. Frontline officers of the Service also do traffic enforcement when not responding to calls for service. Time available for enforcement will be enhanced with the addition of the P.R.U. officers noted above. The funding dedicated for support of Vision Zero Road Safety Program will cover premium pay for the first half of the year for traffic enforcement activities, along with eight officers that will deploy in the second half of the year as a dedicated team.

The hiring of 40 net new officers to expand the delivery of the Neighbourhood Community Officer Program to 10 additional neighbourhoods from the existing 33, once the additional P.R.U. officers are in place. In 2013, the Service implemented the Neighbourhood Community Officer Program (N.C.O.P.), in order to better engage with the community, reduce crime, increase public safety and improve trust in the police. Currently there are 135 Neighbourhood Community Officers (NCO) in 33 Toronto neighbourhoods.

Equity Statement:

N/A

toronto.ca/budget

Service: Toronto Police Service

 Total Staff Recommended Changes:
 8,800.0
 1,000.0
 7,800.0
 0.00
 6,600.0
 1,000.0

 Staff Recommended New/Enhanced Services:
 8,800.0
 1,000.0
 7,800.0
 0.00
 6,600.0
 1,000.0

Appendix 3 (Continued)

Summary of 2020 New / Enhanced Service Priorities Included in Budget

	For	m ID	Agancias - Clustor		Adjust			2022 Plan Net Change	
Catagory	category	Equity Impact	uity, Inclusion & Human Rights	Gross Expenditure	Revenue				
Ĺ	21	105	Equity, Inclusion & Human Rights						
7	4	Positive	Description:						

As approved by the Board, this budget also includes funding of \$0.400 million for five Equity, Inclusion and Human Rights positions (Min. No. P106/19 refers). As an international leader in a globally diverse city, the Service must continually improve its understanding of communities and residents. The Service must be a trusted partner that leverages equity and inclusion practices to build strong partnerships. This unit is also responsible for implementing the Service's Race Based Data Collection Program, which is a new legislative requirement. The funding required for these positions assumes they would be hired on a staggered basis during 2020.

Equity Statement:

Commitment to promote equity, inclusion and human rights: The 2020 Staff Recommended Operating Budget for Toronto Police Service includes funding of \$0.400 million gross and net to add five Equity, Inclusion and Human Rights positions, which will be responsible for the implementation of the Race Based Data Collection Strategy, promotion of community partnerships and the creation of a healthy work environment free of harassment and discrimination.

Staff Recommended New/Enhanced Services:	400.0	0.0	400.0	0.00	200.0	0.0
Total Staff Recommended Changes:	400.0	0.0	400.0	0.00	200.0	0.0
Service: Toronto Police Service						

Appendix 3 (Continued)

Summary of 2020 New / Enhanced Service Priorities Included in Budget

Fo	m ID	Agencies - Cluster		Adjust	ments			
Category	Equity Impact	Program - Toronto Police Service	Gross Expenditure	Revenue	Net	Approved Positions	2021 Plan Net Change	2022 Plan Net Change
21	299	Leadership Training and Tuition Reimbursement						
74	No Impact	Description:						
		The 2020 Staff Recommended Operating Budget includes Service's tuition reimbursement program that was halted dof Leadership Development is a mandatory 4-day leadersh Sergeant – Staff Sergeant) who are interested in advancing civilian and uniform leaders (Supervisors and above) who a program was reinstituted to allow for the reimbursement of	uring the last th ip development g to the next rar re interested in	ree years to more program for futured the program for futured the program their developing their more programs.	eet target reduure frontline lead oromotional pro r leadership sk	ictions in the buaders (Police Cocess. It will als kills. The Service	udget. The TPS onstable – Serg so be offered to	Foundations geant; existing

Equity Statement:

N/A

Service: Toronto Police Service

Total Staff Recommended Changes: 400.0 0.0 400.0 0.00 0.0 0.0

Staff Recommended New/Enhanced Services: 400.0 0.0 400.0 0.00 0.00 0.0

Summary:

Staff Recommended New / Enhanced Services:	12,100.0	1,000.0	11,100.0	0.00	9,300.0	1,000.0

Summary of 2020 New / Enhanced Service Priorities Not Included in Budget

N/A

2020 Capital Budget; 2021 - 2029 Capital Plan Including Carry Forward Funding

Project Code	(In \$000s)	2020 Budget	2021 Plan	2022 Plan	2023 Plan	2024 Plan	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2020 - 2029 Total	Health & Safety & Legislated	SOGR	Growth & Improved Service
TPS01	State-of-Good-Repair - Police	4,516	4,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	44,116	Legislateu	44,116	Gervice
TPS02	Transforming Corporate Support (HRMS, TRMS)	1,360	500	-	-	-	-	-	-	-	-	1,860			1,86
TPS03	District Policing Program - 54/55 Amalgamation	1,000	5,019	6,508	11,296	10,375	4,843	-	-	-	-	39,041			39,04
TPS04	District Policing Program - 32 Renovation	5,663	4,950	-	-	-	-	-	-	-	-	10,613			10,61
TPS05	District Policing Program - 13/53 Amalgamation NewBuild	-	400	6,316	16,596	12,896	4,164	-	-	-	-	40,372			40,37
TPS06	ANCOE (Enterprise Business Intelligence, Global Search)	995	485	485	485	-	-	-	-	-	-	2,450			2,45
TPS07	District Policing Program - 22 Division NewBuild	_	-	-	-	-	400	6,316	15,396	12,996	5,292	40,400			40,40
TPS08	District Policing Program - 51 Division Major Expansion	_	-	-	-	-	-	1,300	3,240	1,460	_	6,000			6,00
TPS09	District Policing Process Improvement	2,791	3,041	1,707	-	-	-	-			_	7,539			7,53
TPS10	Radio Replacement	4,509	5,074	3,292	-	-	-	-	14,141	4,250	6,025	37,291		37,291	
TPS11	District Policing Program - 41 Division	2,231	12,723	12,800	10,449	-	-	-	· -	-	_	38,203		. , .	38,20
TPS12	Next Generation (N.G.) 9-1-1	4,910	5.700	,		_	-	-	-	_	_	10,610	10.610		
TPS13	Body Worn Camera - Phase II	2,610	1,500	_	_	_	_	_	_	_	_	4,110	,		4,11
TPS14	Automated Fingerprint Identification System (A.F.I.S.) Replacement	3,053	- ,,,,,,,	_	_	_	3.053	_	_	_	_	6.106		6,106	.,
TPS15	Property & Evidence Warehouse Racking	40	_	_	1,000	_	0,000	_	_	_	_	1,040		0,100	1,04
TPS16	Additional Vehicles	6,750		_	1,000				_		_	6,750			6,75
TPS17	Communication Centre - New Facility Assessment	500										500			50
TPS18		140	_	-	_	_]	_	-]	_	140			14
	TPS Archiving		7,484	7,453	7 200	7,351	7,047	10,537	6 027	6,937	6,937			7E E02	14
TPS19	Vehicle and Equipment	7,610	7,484	7,453	7,300	7,351		10,537	6,937	6,937	6,937	75,593		75,593	
TPS20	Remote Operated Vehicle (ROV) Marine unit	0.000	0.007	4.000	4.070	- - -	110	4 400	0.770	0.074	0.400	110		110	
TPS21	Workstation, Laptop, Printer- Lifecycle plan	3,800	3,287	4,233	1,970	5,496	5,095	4,493	2,770	3,674	6,183	41,001		41,001	
TPS22	Servers - Lifecycle Plan	6,170	4,384	3,075	4,113	6,512	4,678	3,825	3,825	3,825	3,825	44,232		44,232	
TPS23	IT Business Resumption	3,092	2,297	660	2,716	2,163	831	2,824	2,824	2,824	2,824	23,055		23,055	
TPS24	Mobile Workstations	5,203	500		300	10,044	1,000	-	-	300	9,144	26,491		26,491	
TPS25	Network Equipment	2,900	1,750	2,250	3,750	4,350		5,750	8,300	2,350	2,350	33,750		33,750	
TPS26	Locker Replacement	418	540	540	540	540	540	540	540	540	540	5,278		5,278	
TPS27	Furniture Replacement	1,290	500	500	500	500	500	500	475	500	500	5,765		5,765	
TPS28	Automatic Vehicle Locator (A.V.L.)	1,750	-	-	-	-	1,750	-	-	-	-	3,500		3,500	
TPS29	In - Car Camera	-	500	2,750	3,025	-	-	-	-	-	-	6,275		6,275	
TPS30	Voice Logging	-	-	-	-	500	-	-	-	-	-	500		500	
TPS31	Electronic Surveillance	1,088	-	-	-	1,090	-	105	-	205	-	2,488		2,488	
TPS32	Digital Photography	314	316	-	-	-	314	316	-	-	-	1,260		1,260	
TPS33	Digital Video Asset Management (D.V.A.M. I & II)	1,077	1,890	665	855	385	326	1,825	650	650	650	8,973		8,973	
TPS34	Property & Evidence Scanners	40	-	-	-	-	43	-	-	-	-	83		83	
TPS35	Divisional Parking Lot Network (D.P.L.N.)	1,500	-	-	-	-	-	1,700	-	-	-	3,200		3,200	
TPS36	Small Equipment (e.g. telephone handset)	750	750	-	-	-	-	750	750	-	_	3,000		3,000	
TPS37	Small Equipment - test analyzers	_	580	580	-	-	-	-	-	-	_	1,160		1,160	
TPS38	Small Equipment - In Car Camera (I.C.C.) Microphones	150	_	-	-	-	-	-	-	_	_	150		150	
TPS39	Small Equipment - Video Recording Equipment	20	70	64	78	40	72	82	70	58	60	614		614	
TPS40	Small Equipment - Video Recording Property & Video Evidence Management	47	30	17		47	30	17	30	17	_	235		235	
TPS41	Small Equipment - Auditorium Audio and Visual Equipment		-	500	_		-		-	500	_	1,000		1,000	
TPS42	Radar Unit Replacement	9	15	12	195	79	178	52	231	99	_	870		870	
TPS43	Livescan Machines	540	- 13	12	133	19	540	52	231]]	1,080		1,080	
TPS44		10		5,023	-		340		5,023] -	10,056		10,056	
TPS45	Wireless Parking System Closed Circuit Television (C.C.T.V.)	275	275	3,023	-	-	300	300	3,023]	-	1,150		10,036	1,15
		118	2/5	12	3	31	300	14	-	44	_	204			1,13
TPS46	Automated External Defibrillator (A.E.D.s.)	_	•	12	•	31	- 1	14	3	14	3			E 400	20
TPS47	Conducted Energy Weapon (CEW)	675	675	4 5 5 4	1,210	4.5-70	1,350	4.500	4 000	1,210	4 000	5,120		5,120	
TPS48	Connected/Mobile Officer	461	824	1,551	1,236	1,570	1,236	1,588	1,236	1,607	1,236	12,545		12,545	
TPS49	Marine Vessel Electronics	-	-	785	-	-	-	-	600	-	-	1,385		1,385	
		80,374	70,462	66,178	72,017	68,369	42,803	47,234	71,441	48,416	49,969	617,263	10,610	406,282	200,371

Appendix 5a

2020 Cash Flow and Future Year Commitments Including Carry Forward Funding

												Total 2020 Cash Flow	Previously	Change	New w/
												& FY	Approved		Future
Project Code	(In \$000s)	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	Commits	Approved	III Scope	Year
TPS01	State-of-Good-Repair - Police	4.516	2021	2022	2023	2024	2023	2020	2021	2020	2023	4.516	2.016		2.500
TPS02	Transforming Corporate Support (HRMS, TRMS)	1,360	500									1.860	860		1.000
TPS03	District Policing Program - 54/55 Amalgamation	1,000	5,019			-	-		-	-	-	6,019	1,000		5,019
TPS04	District Policing Program - 32 Renovation	5,663	4,950	-	-	-	-		-	-	-	10,613	4,663		5,950
TPS06	ANCOE (Enterprise Business Intelligence, Global Search)	995	4,930	-	-	-	-		-	-	-	995	410		585
TPS09	District Policing Process Improvement	2,791	3,041	1,707	-	-	-	-	-	-	-	7,539	1.469		6.070
TPS10		4,509	3,041	1,707	-	-	-	-	-	-	-	4,509	1,469		4,509
	Radio Replacement		40.700	40.000	40.440		-	-	-	-	-		0.004		
TPS11	District Policing Program - 41 Division	2,231	12,723	12,800	10,449	-	-	-	-	-	-	38,203	2,231	4 ===	35,972
TPS12	Next Generation (N.G.) 9-1-1	4,910	5,700	-	-	-	-	-	-	-	-	10,610	160	1,750	8,700
TPS13	Body Worn Camera - Phase II	2,610	1,500	-	-	-	-	-	-	-	-	4,110	360		3,750
TPS14	Automated Fingerprint Identification System (A.F.I.S.) Replacement	3,053	-	-	-	-	-	-	-	-	-	3,053	3,053		
TPS15	Property & Evidence Warehouse Racking	40	-	-	-	-	-	-	-	-	-	40	-		40
TPS16	Additional Vehicles	6,750	-	-	-	-	-	-	-	-	-	6,750	-		6,750
TPS17	Communication Centre - NewFacility Assessment	500	-	-	-	-	-	-	-	-	-	500	-		500
TPS18	TPS Archiving	140	-	-	-	-	-	-	-	-	-	140	-		140
TPS19	Vehicle and Equipment	7,610	-	-	-	-	-	-	-	-	-	7,610	166		7,444
TPS21	Workstation, Laptop, Printer- Lifecycle plan	3,800	-	-	-	-	-	-	-	-	-	3,800	-		3,800
TPS22	Servers - Lifecycle Plan	6,170	-	-	-	-	-	-	-	-	-	6,170	3,229		2,941
TPS23	IT Business Resumption	3,092	-	-	-	-	-	-	-	-	-	3,092	2,305		787
TPS24	Mobile Workstations	5,203	-	-	-	-	-	-	-	-	-	5,203	4,703		500
TPS25	Network Equipment	2,900	-	-	-	-	-	-	-	-	-	2,900	-		2,900
TPS26	Locker Replacement	418	-	-	-	-	-	-	-	-	-	418	418		-
TPS27	Furniture Replacement	1,290	-	-	-	-	-	-	-	-	-	1,290	1,290		-
TPS28	Automatic Vehicle Locator (A.V.L.)	1,750	-	-	-	-	-	-	-	-	-	1,750	-		1,750
TPS31	Electronic Surveillance	1,088	-	-	-	-	-	-	-	-	-	1,088	1,088		-
TPS32	Digital Photography	314	-	-	-	-	-	-	-	-	-	314	-		314
TPS33	Digital Video Asset Management (D.V.A.M. I & II)	1,077		-	-		-		-		-	1,077	17		1,060
TPS34	Property & Evidence Scanners	40	-	-	-		-	-	-	-	-	40	40		-
TPS35	Divisional Parking Lot Network (D.P.L.N.)	1,500	-	-	-	-	-	-	-	-	-	1,500	-		1,500
TPS36	Small Equipment (e.g. telephone handset)	750	-	-	-		-	-	-			750	_		750
TPS38	Small Equipment - In Car Camera (I.C.C.) Microphones	150	_	-	_	_	_	-	_	_	_	150	_		150
TPS39	Small Equipment - Video Recording Equipment	20	_	_	_	_	_	_	_	_	_	20	_		20
TPS40	Small Equipment - Video Recording Property & Video Evidence Manag	47	_	_	_	_	_	_	_	_		47	_		47
TPS42	Radar Unit Replacement	9	_	_	_	_	_	_	_	_	_	9	_		9
TPS43	Livescan Machines	540	_		_			_	_	_	_	540	540		_
TPS44	Wireless Parking System	10	-	-	-	-	-	_	-	· ·	-	10	10		
TPS45	Closed Circuit Television (C.C.T.V.)	275	-	-	-	-	-	_	-	_	-	275	10		275
TPS46	Automated External Defibrillator (A.E.D.s.)	118	-	-	-	-	-	_	-	l -	-	118	-		118
TPS46 TPS47		675	-	-	-	-	-	-	-	-	-	675	-		675
TPS47 TPS48	Conducted Energy Weapon (CEW) Connected/Mobile Officer	675 461	-	-	-	-	-	-	-	-	-	461	-		461
	Total Expenditure (including carry forward from 2019)	80.374	33,433	14,507	10.449	-	-	-	-	<u> </u>	-	138,763	30.027	1,750	

The 2020 Cash Flow and Future Year Commitments as noted in the table above, reflects a sub-set of the 10-Year Capital Plan. This sub-set consists of 2020 and future year cash flow funding estimates for projects that have either previously received Council approval or will require approval in 2020 to begin, continue or complete capital work. This approval will enable Transportation Services to begin work and/or commit funding for expenses that may not be incurred until 2021 or future years.

Appendix 5b

2021 - 2029 Capital Plan

	2021 - 2029 Capital Flair													
Project Code	(In \$000s)	2021 Plan	2022 Plan	2023 Plan	2024 Plan	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2021 - 2029 Total	Health & Safety & Legislated	SOGR	Growth & Improved Service
TPS01	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		39,600	
TPS03	District Policing Program - 54/55 Amalgamation	-	6,508	11,296	10,375	4,843	-	-	-	-	33,022			33,022
TPS05	District Policing Program - 13/53 Amalgamation NewBuild	400	6,316	16,596	12,896	4,164	-	-	-	-	40,372			40,372
TPS07	District Policing Program - 22 Division NewBuild	-	-	-	-	400	6,316	15,396	12,996	5,292	40,400			40,400
TPS08	District Policing Program - 51 Division Major Expansion	-	-	-	-	-	1,300		1,460	-	6,000			6,000
TPS06	ANCOE (Enterprise Business Intelligence, Global Search)	485	485	485	-	-	-	_	_	-	1,455			1,455
TPS10	Radio Replacement	5,074	3,292	-	-	-	-	14,141	4,250	6,025	32,782		32,782	,
TPS14	Automated Fingerprint Identification System (A.F.I.S.) Replacement	- ,-	-	-	-	3,053	-	_	-	-	3,053		3,053	
TPS15	Property & Evidence Warehouse Racking	_	-	1,000	-	-	-	_	_	-	1,000		,,,,,,	1,000
TPS19	Vehicle and Equipment	7,484	7,453	7,300	7,351	7,047	10,537	6,937	6,937	6,937	67,983		67,983	,
TPS20	Remote Operated Vehicle (ROV) Marine unit	-,	- ,	- ,	- ,	110	-		-,	-,	110		110	
TPS21	Workstation, Laptop, Printer- Lifecycle plan	3,287	4,233	1,970	5,496	5,095	4,493	2,770	3,674	6,183	37,201		37,201	
TPS22	Servers - Lifecycle Plan	4,384	3,075	4,113	6,512	4,678	3,825		3,825	3,825	38,062		38,062	
TPS23	IT Business Resumption	2,297	660	2,716	2,163	831	2,824		2,824	2,824	19,963		19,963	
TPS24	Mobile Workstations	500	-	300	10,044	1,000	2,024	2,024	300	9,144	21,288		21,288	
TPS25	Network Equipment	1,750	2,250	3,750	4,350	1,000	5,750	8,300	2,350	2,350	30,850		30,850	
TPS26	Locker Replacement	540	540	540	540	540	540	540	540	540	4,860		4,860	
TPS27	Furniture Replacement	500	500	500	500	500	500		500	500	4,475		4,475	
TPS28		300	300	300	300	1,750	300	4/3	300	300	1,750		1,750	
	Automatic Vehicle Locator (A.V.L.) In - Car Camera	500	2,750	3,025	-	1,730	-	-	_	-	6,275		6,275	
TPS29 TPS30		300	2,730	3,023	500	-	-	-	_	-	500		500	
	Voice Logging	-	-	-		-	105	-	205	-				
TPS31	Electronic Surveillance	-	-	-	1,090	-	105	-	205	-	1,400		1,400	
TPS32	Digital Photography	316	-	-	-	314	316		-	-	946		946	
TPS33	Digital Video Asset Management (D.V.A.M. I & II)	1,890	665	855	385	326	1,825	650	650	650	7,896		7,896	
TPS34	Property & Evidence Scanners	-	-	-	-	43		-	-	-	43		43	
TPS35	Divisional Parking Lot Network (D.P.L.N.)		-	-	-	-	1,700		-	-	1,700		1,700	
TPS36	Small Equipment (e.g. telephone handset)	750		-	-	-	750	750	-	-	2,250		2,250	
TPS37	Small Equipment - test analyzers	580	580	-	-	-	-	-	-	-	1,160		1,160	
TPS41	Small Equipment - Auditorium Audio and Visual Equipment	-	500	-	-	-	-	-	500	-	1,000		1,000	
TPS39	Small Equipment - Video Recording Equipment	70	64	78	40	72	82	70	58	60	594		594	
TPS40	Small Equipment - Video Recording Property & Video Evidence Manag	30	17	-	47	30	17	30	17	-	188		188	
TPS42	Radar Unit Replacement	15	12	195	79	178	52	231	99	-	861		861	
TPS43	Livescan Machines	-	-	-	-	540	-	-	-	-	540		540	
TPS44	Wireless Parking System	-	5,023	-	-	-	-	5,023	-	-	10,046		10,046	
TPS45	Closed Circuit Television (C.C.T.V.)	275	-	-	-	300	300		-	-	875			875
TPS46	Automated External Defibrillator (A.E.D.s.)	3	12	3	31	3	14	3	14	3	86			86
TPS47	Conducted Energy Weapon (CEW)	675	-	1,210	-	1,350	-	-	1,210	-	4,445		4,445	
TPS48	Connected/Mobile Officer	824	1,551	1,236	1,570	1,236	1,588		1,607	1,236	12,084		12,084	
TPS49	Marine Vessel Electronics	-	785	-	-	-	-	600	-	-	1,385		1,385	
	Total Expenditures (including carry forward from 2019)	37,029	51,671	61,568	68,369	42,803	47,234	71,441	48,416	49,969	478,500	-	355,290	123,210

Reporting on Major Capital Projects: Status Update as at September 30, 2019

Division/Project name	20	19 Cash Fl	ow	Total Pro	oject Cost	Status	Start	End	Date		
	Appr.	YTD Spend	YE Project Spend	Appr. Budget	Life to Date		Date	Planned	Revised	On Budget	On Time
Foronto Police Service											
54/55 Divisions Amalgamation	6,031	12	12	39,225	635	Delayed	Jan-17	Dec-24	Dec-25	R	®
Comments:	technical st and concep but was dela	udies, conf tual site pla ayed to Jur	irmation of thans. The res ne 2019. the	e T.T.C.'s reults of this p	nning exercis equirements, a planning exerc al was receive vill be engage	and the exp ise were ex d June 19.	oloration of properties of the Service	ootential pa be presente e is preparir	rtners in the d to City Co ng Request	e site devel ouncil by A For Quota	lopment pril 2019 tion to pre
Explanation for Delay:	Due to sign	ificant dela	ys in site se	lection, mas	ster planning o	exercise a	nd Council	approval o	fit, constru	ction will s	tart in 202
Peer to Peer Site	1,742	1,071	1,742	19,921	19,250	On Time	Jan-14	Dec-19	Dec-19	G	G
Comments:	Construction	n has cond	luded with m	inor deficie	ncies to be a	ddressed	and comple	eted in 2019	9.		
Explanation for Delay:											
Transforming Corporate Support	2,802	1,068	1,942	8,742	6,008	Delayed	Jan-14	Dec-20	Dec-20	%	R
Comments:			jhout 2019 to Iministration		nizational effe s.	ctiveness	and efficier	icies in sup	port of HR,	Payroll, E	senefits
Explanation for Delay:	ongoing im schedule. <i>I</i> implementa required to	pact on pla All TCS pro tion of the implement	anned activiti ject work ho new Toronto t new schedu	es and abili wever conti Police Ass ules for the e	esourcing control to to engage nues to be de ociation (T.P. entire front-lineached at so	organization elayed due A.) Collect e policing	onal stakeho to critical o ive Agreen for January	olders to supperational nent, the ar 2020, and	upport the pasupport acounticipated Hamber the Senior	oroject initi tivities rela RMS/TRM	atives and ated to the S support
Enterprise Business Intelligence	1,812	299	1,402	10,842	9,339	On Time	Jan-15	Dec-18	Dec-23	G	Ŷ
Comments:	Service me June 2020. to access a several unit	mbers to on This program of the Information of the	continue implam will also on through an Service, e	ementation deliver the p single sear enabling enh	regarding this including data bilot phase of ch tool. This wanced capac rch pilot will c	a visualizat Global Se will include city to searc	ion and rep arch – an e the establi ch across p	oorting for the nterprise so shment of correviously of	ne Service earch appli global sear lisparate sy	EBI will contact the contact in EBI will contact the contact in EBI will contact in EB	onclude in members ities in d retrieve
Explanation for Delay:	Due to vario				und scope, s ck by the 3rd			with I.B.M.	oroject was	put on ho	ld. It is
Radio Replacement	5,919					On Time			on-going		G
Comments:					ition of mobile intains appro					e's	
Explanation for Delay:											
Connected Officer	800	87		10,690		On Time	Jan-17	Dec-20)	G
Comments:			m will stabiliz evice deploy		am, enhance	functionali	ties, develo	op a mobili	ty sustainat	oility plan a	and
Explanation for Delay:											

Determents: The project involves equalitying the benefits, challenges, and issues senarating the teach of body own cannels. In keeping with to Service commitment or mainthill public trials and undestage publications and undestage public for an ordinary for the provisions of the central maintenance of the control to said the publication of the first vendor is scheduled to occur by late Nevember 2019. Explanation for Delay: Explanation for Delay: Delay and Committed Delay and the publication of the first vendor is scheduled to occur by late Nevember 2019. Delay and Council approve of budget in february Future of 2000 are not aligned and as result he status of this popiect sail mannia filed. State-of-Good Repair		
skit he Service's commitment to maintain public hast and provide professional and unbiased policing. Services of a professional procurement film who been controlled in seast the project in multi-the control of the professional procurement film who been controlled in seast the project shall have the control of the professional control project in and related to recard by late More Professional Control Season (2014). State of Scood Project shall risk as the timing of version selection and related film racial obligations in late 20% and Countrol septoned of budget in Educacy Fuzzo of 200 are not aligned and as result the state project shall result to remain Red of the project shall result to the project shall red to remain Red of the project shall red to remain Red of the project shall red to remain Red of the project shall red to remain the shall red to remain Red of the project shall red to remain Red of the project shall red to remain the shall red to remain Red of the project shall red to remain the shall red to remain Red of the project shall red to red t	Body Worn Camera - Phase II	
possissional procurement from have been contracted to assists the project stam with the coaction of the R.F. Pidocumpt including the evaluation and find contract negotiations. An orbiding N.F. Pass Seaud in April 2019, for an off promise (clearly solution. Selection of the final vendro is scheduled to occur by lass Neverenber 2019. Explanation for Delay: District Policing Selection of the final vendro is scheduled to occur by lass Neverenber 2019. Explanation for Delay: Commerts: State-of Good Repair 6.132	Comments:	
Explanation for Delay: Description of Delay: Explanation for Delay: Description of Dela		
Circularison for Delay: The revenil health status of this project is affix as the timing of verdors elections and related fisterical obligations in labs 2019 and Council approval of budget in February Future of 2020 are not aligned and as result the status of his project will norman head.		
Explanation for Delay: The ownerful health stable of this popied as disks as the immig of vendor selection and esteed flancate obligations in later 2019 and Council approved of budget in February Future of 2800 are not aligned and as result the status of this project was remain lead. State-of-Good-Repair Comments: S.G. G. R. Turding is utilized to maintain the safety, condition and costomer requirements of casking buildings as well as electrically upgrader. This Sirvitain has developed a work-plan to use these tracts to optimize of casking buildings as well as electrology upgrader. This Sirvitain has developed a work-plan to use these tracts to optimize of casking buildings as well as electrology and providers and electrology and activation of casking buildings as well as electrology and providers and electrology and activation of casking buildings as well as electrology and providers and electrology and environmental cashing and the lack of resources within the Facilities Management, Also, some projects and electrology and activation of project was electrology and providers and electronomy. Also, some projects and electronomy as developed as some decisions about various projects and electronomy. Also, some projects are designed as some decisions about various projects and electronomy. Also, some projects are designed as some decisions and trace and trace. Also, some projects are developed as some decisions and trace and tra		
2199 and Council approval of budget in bethausy Future of 2000 are not aligned and as result he status of this project all romains Red-		(cloud) solution. Selection of the final vendor is scheduled to occur by late November 2019.
State of Good Repair 6.133 1,565 4.117 on going	Explanation for Delay:	The overall health status of this project is at risk as the timing of vendor selection and related financial obligations in late
Subsect Condition and Continuents: 6.133 1.156 4.117 incepting companing compan		2019 and Council approval of budget in February Future of 2020 are not aligned and as result the status of this project will
S G G.R. Furding is sulficed to maintain the salety, condition and customer requirements of existing buildings as well as bechnology upgade. The Service has developed a work plan to use these funds to optimize service delivery and enhance efficiencies for both buildings and technology improvements. Explanation for Delay: Some of the projects within S G.O.R. program are delayed due to lack of resources within the Facilities Management, Also, some princis are delevelyed as some decisions about various projects are still pentring. Next Generation (N.G.) 9-1.1 Soil 168 340 5,000 168 [30] Time Jan 19 [0c.21]		remain Red.
Inchmology uggnate. The Service has developed a work-plan to use these funds to optimize service delivery and enhance efficiencies for both buildings and technology improvements.	State-of-Good-Repair	6,133 1,565 4,117 on-going on-going Delayed on-going on-going on-going 🕥 🔇
Explanation for Delay: Some of the projects within S. O. C.R. program are decisions about various projects are still pending. Next Generation (N.C.) 9-1-1 Soil 168 340 5.000 168 0.000 168 0.000 169 0.000	Comments:	S.O.G.R. funding is utilized to maintain the safety, condition and customer requirements of existing buildings as well as
Explanation for Delay: Some of the projects within S.O.G.R. program are delayed due to lack of resources within the Facilities Management, Also, some projects are delayed as some decisions about various projects are still pending. Next Generation (N.G.) 9-1-1 Some 18		technology upgrade. The Service has developed a work-plan to use these funds to optimize service delivery and enhance
Also, some projects are delayed as some decisions about various projects are still pending.		efficiencies for both buildings and technology improvements.
Also, some projects are delayed as some decisions about various projects are still pending.		
Comments:	Explanation for Delay:	
Comments: As per CRTC mandate. Canadian telecommunications' service providers will be upgrading their infrastructure to NG9-11. [Next Generation 9T1] to Volice Capable Networks by June 30th, 2000 and Text Capable Networks by Docember 31st, 2002. [Explanation for Delay: District Policing Program - District Model 2,900 420 1,431 15,900 420 [Delayed Jan-18] Dec-22 Dec-22 05 € 20 € 20 € 20 € 20 € 20 € 20 € 20 €	Nort Congration (N.C.) 0.1.1	
Comments: As per CRIC mandate, Canadian telecommunications' service providers will be upgrading their infrastructure to NO9-1-1 (Next Generation 911) to Voice Capable Networks by June 30th, 2020 and Text Capable Networks by December 31st, 2023. Explanation for Delay: District Policing Program - District Model 2,900 420 1,431 15,900 420 Delayed Jan-18 Dec 23 Dec 22 6 9 The Toronto Police Service designed the new District Boundaries to align with Toronto neighborhoods and it was approved by TPS Command in 2018. The planning and transformation design from 17 Divisions to 10 Divisio	ivext Generation (N.G.) 9-1-1	500 108 340 5,000 108 OII IIIIIE Jaii-19 Dec-21 Dec-21 W
Revising, soon to be legacy, 9-1-1 network is by June 30th, 2003 and Text Capable Networks by December 31st, 2003.		
Explanation for Delay: District Policing Program - District Model 2,900 420 1,431 15,900 420 Delayed Jan-18 Dec-23 Dec-22 3 \$\frac{\ceils}{\ceils}\$	Comments:	
Explanation for Delay: District Policing Program - District Model 2,900 420 1,431 15,900 420 Delayed Jan-18 Dec-23 Dec-22 5 17 Dec-21 Dec-21 by TPS Command in 2018. The planning and transformation design from 17 Divisions to 10 Districts is now underway. If includes a facility review to align with modernization needs and redesign or business processes to effectively operate as districts. It will address technology, people and infrastructure requirements. Explanation for Delay: Delayed util internal resources and action plans are lined up to project execution. 12 Division Renovation 375 0 0,9,000 (Delayed Jan-19) Dec-21 IBD 3 8 8 1 Dec-22 Dec-24 D		
District Policing Program - District Model 2.90 4.20 1.431 15.900 4.20 24.01 24		The existing, soon to be legacy, 9-1-1 network is stated to be decommission by December 31st, 2023.
Comments: the Toronto Polics Service designed the new District Bourdaries to align with Toronto neighborhoods and it was approved by TPS Command in 2018. The planning and transformation design from 17 Divisions to 10 Districts is now underway. It includes a facility review to align with modernization needs and redesign of core business processes to effectively operate as districts. It will address technology, people and infrastructure requirements. Explanation for Delay: Delayed until internal resources and action plans are lined up for project execution. 12 Division Renovation The 12 Division Renovation project is not hold until a pilot project for Traffic Services and Parking Enforcement is complete and more information becomes available for the preferred locations and other requirements. Explanation for Delay: Funding for future years is no longer required and is released in the 2020-2029 program and \$375K will be returned to the comments: Originally 32 Division was identified as requiring renovations. Subsequently, as a result of recommendations in The Way Forward report, the Service explored the leasibility of amalgamating 32 and 33 divisional operations in a new 32733. District Headquarter's Facility, to be located on the existing 32 site. However, this would have resulted in significant parking shortage for Service members and general public. As a result a study was performed and based on various options presented, the Command has approved moving forward with the 32 Divisions and retention of 33 Divisions in the Service's portfolio. A Request for Pre-Qualification (R.F.P.C.D) was issued for construction services for interior renovations at 32 Division, with construction beginning in early 2020. Explanation for Delay: The project was on hold as the amalgamation of the 2 Divisions would have resulted in parking shortage and the cost of additional parking was estimated to be between SM to 519M. A parking study was completed and the a various options have been presented for the Service's considera		
by TPS Command in 2018. The planning and transformation design from 17 Divisions to 10 Districts is now underway, it includes a facility review to align with modernization needs and redesign of core business processes to effectively operate as districts. It will address technology, people and infrastructure requirements. Delayed until internal resources and action plans are lined up for project execution. 12 Division Renovation 37/5 0 0 9,000 0 Delayed Jan-19 Dec-21 TBD (b) 60 0 Delayed Jan-19 Dec-21 TBD (c) 60 0 Delayed Jan-19 Dec-21 Dec-21 TBD (c) 60 0 Delayed Jan-19 Dec-21 Dec-22 Dec-22 Dec-22 Dec-22 Dec-22 Dec-22 Dec-22 Dec-22 Dec-23 Dec-23 Division in the Service sportion benefined and invited to submit a quale for interior renovalors a shortly and has approved moving forward with the 32 Division in the Service's portion of the 2 Division would have resulted in parking shortage and the cost of additional parking was estimated to be between SM to \$19M. A parking study was completed and the a various options and retaining 33 Division in the Service's facilities portion in 33 Divi		
includes a facility review to align with modernization needs and redestign of core business processes to effectively operate as districts. It will address technology, people and infrastructure requirements. Explanation for Delay: Delayed until internal resources and action plans are lined up for project execution. 375 0 0 0 9.000 0 Delayed 2 Jan-19 Dec-21 180 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Comments:	
Explanation for Delay: Delayed until internal resources and action plans are lined up for project execution. 12 Division Renovation 375 0 0 0 9,000 0 Delayed Jan-19 Dec-21 TBD \$ 8 \$ 8 The 12 Division Renovation project is on hold until a pilot project for Traffic Services and Parking Enforcement is complete and more information becomes available for the preferred locations and other requirements. Explanation for Delay: Euplanation for Delay: Euplanation for future years is no longer required and is released in the 2020-2029 program and \$375K will be returned to the City. 4,926 263 263 11,940 327 Delayed Jan-19 Dec-21 Dec-21 B		
Explanation for Delay: Delayed until internal resources and action plans are lined up for project execution. 375 0 0 9,000 0 0,000 3 3 3 3 1 0 0 2 2 1 1 1 0 0 0 2 2 1 1 0 0 0 0 0 0 0 0		
2 Division Renovation 375 0 0 9,000 0 Delayed Jan-19 Dec-21 TBD 10 10 December Table 10 10 10 10 10 10 10 1		
Comments: The 12 Division Renovation project is on hold until a pilot project for Traffic Services and Parking Enforcement is complete and more information becomes available for the preferred locations and other requirements. Explanation for Delay: Funding for future years is no longer required and is released in the 2020-2029 program and \$375K will be returned to the Cab. A 926 263 263 11,940 327 Delayed Jan-19 Dec-21 Dec-21 00 Dec-21 00 Dec-21 Dec-21 00 Dec-21 Dec-22 Dec-22 00 Dec-21 00 Dec-21 Dec-22 Dec-22 00 Dec-22 Dec-22 00 Dec-22 Dec-22 00 Dec-22 Dec-22 Dec-22 Dec-23 Dec-23 Dec-23 Dec-24 Dec-23 Dec-24		
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Explanation for Delay: Funding for future years is no longer required and is released in the 2020-2029 program and \$375K will be returned to the Cist. 4,926 263 263 11,940 327 Delayed Jan-19 Dec-21 Dec-21 Dec-21 B	Comments:	
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Summary of Capital Needs Constraints

(In \$ Millions)

	Total	Non-	Debt	Cash Flow (In \$ Millions)							
Project Description		Debt Funding	Required	2020	2021	2022	2023	2024	2025 - 2029		
Communication Centre - New Facility	78.223	-	78.223	-	6.500	2.500	28.443	18.300	-		
Total	78.223	-	78.223	•	6.500	2.500	28.443	18.300	-		

In addition to the Recommended 10-Year Capital Plan of \$617.3 million, staff have also identified \$78.2 million in capital needs constraints for the Toronto Police Service as reflected in the table above.

- This project is for the new communication center (9-1-1) additional space and system requirements.
 - The primary and alternate locations for Communications services have reached the maximum capacity for personnel, workspace and technology.
 - These existing facilities will not be able to accommodate growth, expansion or the requirement of N.G.9-1-1.
- Although critical, this project has been placed in the unfunded category as the requirements and estimated costs need further review.
- This project and its funding should also be jointly coordinated with other City Emergency Services. It should be noted that this cost is an estimate only and further assessment will be required.
- In 2020, the Service will be conducting a feasibility study (included in the program) to review requirements and recommend approach.

This project will be included in the list of "Capital Needs Constraints" for consideration in the future year budget process.

2020 User Fee Changes (Excludes User Fees Adjusted for Inflation)

N/A

Inflows and Outflows to/from Reserves and Reserve Funds 2020 Operating Budget

Program Specific Reserve / Reserve Funds

		Projected Balance	Withdrawal	Withdrawals (-) / Contrib		
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022	
(In \$000s)	Fund Number	\$	\$	\$	\$	
Beginning Balance		5,443.2	5,163.9	4,702.5	4,220.4	
Police Health Care Spending Reserve Fund	XR1720					
Withdrawals (-)TPS		(1,500.8)	(1,682.9)	(2,103.6)	(2,629.5)	
Contributions (+)TPS		1,221.5	1,221.5	1,621.5	2,021.5	
Interest						
Total Reserve / Reserve Fund Draws	/ Contributions	5,163.9	4,702.5	4,220.4	3,612.4	
Balance at Year-End		5,163.9	4,702.5	4,220.4	3,612.4	

^{*} Based on 9-month 2019 Reserve Fund Variance Report

		Projected Balance Withdrawals (-) / Contrib						
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022			
(In \$000s)	Fund Number	\$	\$	\$	\$			
Beginning Balance		9,010.3	8,469.9	7,929.5	7,789.1			
Police Central Sick Pay	XR1701							
Withdrawals (-) TPS		(4,157.1)	(4,157.1)	(4,157.1)	(4,157.1)			
Withdrawals (-) Parking		(180.1)	(180.1)	(180.1)	(180.1)			
Contributions (+) TPS		3,616.7	3,616.7	4,016.7	4,016.7			
Contributions (+) Parking		180.1	180.1	180.1	180.1			
Interest								
Total Reserve / Reserve Fund Draws	/ Contributions	8,469.9	7,929.5	7,789.1	7,648.7			
Balance at Year-End		8,469.9	7,929.5	7,789.1	7,648.7			

^{*} Based on 9-month 2019 Reserve Fund Variance Report

		Projected Balance	Withdrawals (-) / Contributions (+)				
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022		
(In \$000s)	Fund Number	\$	\$	\$	\$		
Beginning Balance		6,187.7	3,994.4	2,849.2	2,204.0		
Police Legal Liabilities Reserve	XQ1901						
Withdrawals (-) TPS		(3,152.3)	(2,000.0)	(2,000.0)	(2,000.0)		
Withdrawals (-) TPSB		(500.0)	(500.0)	(500.0)	(500.0)		
Contributions (+) TPS		930.0	930.0	1,430.0	1,680.0		
Contributions (+) TPSB		529.0	424.8	424.8	424.8		
Total Reserve / Reserve Fund Draws	s / Contributions	3,994.4	2,849.2	2,204.0	1,808.8		
Balance at Year-End		3,994.4	2,849.2	2,204.0	1,808.8		

^{*} Based on 9-month 2019 Reserve Fund Variance Report

		Projected Balance	Withdrawals (-) / Contributions (+)				
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022		
(In \$000s)	Fund Number	\$	\$	\$	\$		
Beginning Balance		4,006.5	4,006.5	6.5	6.5		
Toronto Police Modernization Reserve	XQ1903						
Withdrawals (-)TPS		-	(4,000.0)	-	-		
Contributions (+)TPS		-	-	-	-		
Total Reserve / Reserve Fund Draws	/ Contributions	4,006.5	6.5	6.5	6.5		
Balance at Year-End		4,006.5	6.5	6.5	6.5		

^{*} Based on 9-month 2019 Reserve Fund Variance Report

		Projected Balance	Withdrawal	outions (+)		
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022	
(In \$000s)	Fund Number	\$	\$	\$	\$	
Beginning Balance		17,541.4	16,117.7	10,071.3	11,661.3	
Vehicle and Equipment Replacement - Police	XQ1701					
Withdrawals (-)		(25,683.7)	(30,306.4)	(26,670.0)	(30,670.0)	
Contributions (+) TPS		22,266.0	22,266.0	26,266.0	29,266.0	
Contributions (+) Parking		1,994.0	1,994.0	1,994.0	1,994.0	
Total Reserve / Reserve Fund Draws / Contributions		16,117.7	10,071.3	11,661.3	12,251.3	
Balance at Year-End		16,117.7	10,071.3	11,661.3	12,251.3	

^{*} Based on 9-month 2019 Reserve Fund Variance Report

Corporate Reserve / Reserve Funds

		Projected Balance	Withdrawals (-) / Contributions			
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022	
(In \$000s)	Fund Number	\$	\$	\$	\$	
Beginning Balance		34,554.0	29,462.4	26,435.4	23,282.9	
Insurance Reserve Fund	XR1010					
Withdrawals (-) TPS		-	-	-	-	
Withdrawals (-) Parking		-	-	-	-	
Contributions (+) TPS		10,160.1	10,193.4	10,193.4	10,193.4	
Contributions (+) Parking		94.7	94.7	94.7	94.7	
Total Reserve / Reserve Fund Draws /	44,808.8	39,750.5	36,723.5	33,571.0		
Other Program / Agency Net Withdrawals & Contributions		(15,346.3)	(13,315.1)	(13,440.6)	(13,436.0)	
Balance at Year-End		29,462.4	26,435.4	23,282.9	20,135.0	

^{*} Based on 9-month 2019 Reserve Fund Variance Report

		Projected Balance	Withdrawals (-) / Contributions				
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022		
(In \$000s)	Fund Number	\$	\$	\$	\$		
Beginning Balance		33,164.6	25,183.1	16,736.2	8,289.3		
Sick Pay Gratuity	XR1007						
Withdrawals (-) TPS		(17,030.3)	(17,030.3)	(17,030.3)	(11,353.3)		
Withdrawals (-) Parking		(544.6)	(544.6)	(544.6)	(544.6)		
Contributions (+) TPS		12,282.6	12,282.6	12,282.6	12,282.6		
Contributions (+) Parking		544.6	544.6	544.6	544.6		
Total Reserve / Reserve Fund Draws / Contributions		28,416.9	20,435.4	11,988.5	9,218.6		
Other Program / Agency Net Withdrawals & Contributions		(3,233.8)	(3,699.2)	(3,699.2)	(3,699.2)		
Balance at Year-End		25,183.1	16,736.2	8,289.3	5,519.4		

^{*} Based on 9-month 2019 Reserve Fund Variance Report

	Projected Balance	Withdrawals (-) / Contributions (+)					
Reserve / Reserve Fund Name	Reserve / Reserve	as of Dec. 31, 2019 *	2020	2021	2022		
(In \$000s)	Fund Number	\$	\$	\$	\$		
Beginning Balance		-	5,794.9	3,127.4	2,795.4		
Ontario Cannabis Legalization Reserve Fund	XR3038						
Withdrawals (-) TPS		-	(1,081.7)	-	-		
Contributions (+) TPS		-	-	-	-		
Total Reserve / Reserve Fund Draws /	-	4,713.2	3,127.4	2,795.4			
Other Program / Agency Net Withdraw	5,794.9	(1,585.7)	(332.1)	(339.5)			
Balance at Year-End		5,794.9	3,127.4	2,795.4	2,455.8		

^{*} Based on 9-month 2019 Reserve Fund Variance Report

Inflows and Outflows to/from Reserves and Reserve Funds 2020 – 2029 Capital Budget and Plan

Program Specific Reserve / Reserve Funds

Reserve / Reserve		Projected													
Fund Name	Project / Sub Project Name and	Balance as at	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029			
(In \$000s)	Number	Dec 31, 2019 *	Budget	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Total		
Q1701	Beginning Balance		16,118	10,072	11,662	12,252	15,720	6,283	11,599	7,642	4,638	10,588			
ehicle and Equipment	Withdrawals (-)														
eserve															
	Vehicle and Equipment		(7,444)	(7,484)	(7,453)	(7,300)	(7,351)	(7,047)	(10,537)	(6,937)	(6,937)	(6,937)	(75,427		
	Remote Operated Vehicle (ROV) Marine unit		_	_	_	_	_	(110)	_	_	_	_	(110		
	Workstation, Laptop, Printer- Lifecycle		_	_	_	_	_	(110)	_	_		_	(110		
	plan		(3,800)	(3,287)	(4,233)	(1,970)	(5,496)	(5,095)	(4,493)	(2,770)	(3,674)	(6,183)	(41,001		
	Servers - Lifecycle Plan		(2,941)	(4,384)	(3,075)	(4,113)	(6,512)	(4,678)	(3,825)	(3,825)	(3,825)	(3,825)	(41,003		
	IT Business Resumption		(787)	(2,297)	(660)	(2,716)	(2,163)	(831)	(2,824)	(2,824)	(2,824)	(2,824)	(20,750		
	Mobile Workstations		(500)	(500)	-	(300)	(10,044)	(1,000)	-	-	(300)	(9,144)	(21,788		
	Network Equipment		(2,900)	(1,750)	(2,250)	(3,750)	(4,350)	-	(5,750)	(8,300)	(2,350)	(2,350)	(33,750		
	Locker Replacement		-	(540)	(540)	(540)	(540)	(540)	(540)	(540)	(540)	(540)	(4,860		
	Furniture Replacement		-	(500)	(500)	(500)	(500)	(500)	(500)	(475)	(500)	(500)	(4,475		
	Automatic Vehicle Locator (A.V.L.)		(1,750)	-	-	-	-	(1,750)	-	-	` -	-	(3,500		
	In - Car Camera		-	(500)	(2,750)	(3,025)	-	-	-	-	-	-	(6,275		
	Voice Logging		-	· -	-	-	(500)	-	-	-	-	-	(500		
	Electronic Surveillance		-	-	-	-	(1,090)	-	(105)	-	(205)	-	(1,400		
	Digital Photography		(314)	(316)	-	-	-	(314)	(316)	-	-	-	(1,260		
	Digital Video Asset Management		` ′	` ′				` ′	` ′				•		
	(D.V.A.M. I & II)		(1,060)	(1,890)	(665)	(855)	(385)	(326)	(1,825)	(650)	(650)	(650)	(8,956		
	Property & Evidence Scanners		-	-	-	-	-	(43)	-	-	-	-	(43		
	Divisional Parking Lot Network (D.P.L.N.)		(1,500)	-	-	-	-	-	(1,700)	-	-	-	(3,200		
	Small Equipment (e.g. telephone handset)		(750)	(750)	-	-	-	-	(750)	(750)	-	-	(3,000		
	Small Equipment - test analyzers		-	(580)	(580)	-	-	-	-	-	-	-	(1,160		
	Small Equipment - In Car Camera (I.C.C.) Microphones		(150)	-	-	-	-	-	-	-	-	-	(150		
	Small Equipment - Video Recording		(20)	(70)	(64)	(78)	(40)	(72)	(82)	(70)	(58)	(60)	(614		
	Equipment Small Equipment - Video Recording		(20)	(70)	(64)	(76)	(40)	(12)	(02)	(70)	(56)	(60)	(014		
	Property & Video Evidence Management		(47)	(30)	(17)	-	(47)	(30)	(17)	(30)	(17)	-	(235		
	Small Equipment - Auditorium Audio and		` ´	` ′			, ,	,	, ,	, ,					
	Visual Equipment		-	-	(500)	-	-	-	-	-	(500)	-	(1,000		
	Radar Unit Replacement		(9)	(15)	(12)	(195)	(79)	(178)	(52)	(231)	(99)	-	(870		
	Livescan Machines		-	-	-	-	-	(540)	-	-	-	-	(540		
	Wireless Parking System		-		(5,023)	-	-	-	-	(5,023)	-	-	(10,046		
	Closed Circuit Television (C.C.T.V.)		(275)	(275)	-	-	-	(300)	(300)	-	-	-	(1,150		
	Automated External Defibrillator (A.E.D.s.)		(118)	(3)	(12)	(3)	(31)	(3)	(14)	(3)	(14)	(3)	(204		
	Conducted Energy Weapon (CEW)		(675)	(675)	-	(1,210)	-	(1,350)	-	-	(1,210)	-	(5,120		
	Marine Vessel Electronics		-	-	(785)	-	-	-	-	(600)	-	-	(1,385		
	Connected/Mobile Officer		(461)	(824)	(1,551)	(1,236)	(1,570)	(1,236)	(1,588)	(1,236)	(1,607)	(1,236)	(12,545		
	Carryforward spending from 2019 and		(4,805)										(4,805		
	estimated amount not spent in 2020		,	(26.670)	(20.670)	(27.704)	(40.600)	(2E 0.42)	(2E 240)	(24.264)	(2E 240)	(24 2E2)			
	Total Withdrawals Contributions (+)		(30,306)	(26,670)	(30,670)	(27,791)	(40,698)	(25,943)	(35,218)	(34,264)	(25,310)	(34,252)	(311,122		
	. , ,		22,266	26,266	29,266	29,266	29,266	29,266	29,266	29,266	29,266	29,266	282,660		
	Contributions (+)		1,994	1,994	1,994	1,994	1,994	1,994	1,994	1,994	1,994	1,994	19,940		
alance at Year-End	Total Contributions		24,260 10,072	28,260 11,662	31,260 12,252	31,260 15,720	31,260 6,283	31,260 11,599	31,260 7,642	31,260 4,638	31,260 10,588	31,260 7,596	302,600		

^{*} Based on 9-month 2019 Reserve Fund Variance Report

Corporate Reserve / Reserve Funds

Reserve / Reserve		Projected		Contributions / (Withdrawals)									
Fund Name	Project / Sub Project Name and	Balance as at	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	
(In \$000s)	Number	Dec 31, 2019 *	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Total
XR2117	Beginning Balance		18,958	20,537	7,538	(2,444)	(8,146)	(7,991)	(7,534)	(6,325)	(4,834)	(3,111)	6,651
Development Charge	Withdrawals (-)		(3,149)	(16,185)	(14,531)	(12,332)	(6,776)	(6,790)	(6,368)	(6,430)	(6,558)	(2,719)	(81,838)
Reserve													-
	Total Withdrawals		(3,149)	(16,185)	(14,531)	(12,332)	(6,776)	(6,790)	(6,368)	(6,430)	(6,558)	(2,719)	(81,838)
	Contributions (+)		4,728	3,186	4,550	6,630	6,931	7,247	7,577	7,921	8,281	8,637	65,688
													-
	Total Contributions	-	4,728	3,186	4,550	6,630	6,931	7,247	7,577	7,921	8,281	8,637	65,688
Balance at Year-End		-	20,537	7,538	(2,444)	(8,146)	(7,991)	(7,534)	(6,325)	(4,834)	(3,111)	2,808	(9,500)

^{*} Based on 9-month 2019 Reserve Fund Variance Report

Glossary of Terms

Approved Position: Permanent or temporary positions that support the delivery of City services and service levels as approved by Council.

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: A Capital Budget is the City's plan to acquire / build assets or extend the useful life of existing assets; an example of a capital expenditure is the construction of a new community centre.

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

Complement: Positions that support the delivery of City services and service levels as approved by Council.

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

New / Enhanced: 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; an example of an operating cost would be the cost to run the TTC subways.

Operating Impact of Completed Capital Projects: The additional expense (or savings) and positions needed to operate or maintain a new asset; an example would be the additional expense and staff needed to operate a recently completed community centre.

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

Staff Recommended Operating / Capital Budget: An operating or capital budget recommended by City Manager and Chief Financial Officer and Treasurer to City Council for consideration and approval.

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.

User Fees: Program generated fee and rental revenue for the use of its services (such as the TTC fare, ice rental fees and various City permits).

Value Based Outcome Review (VBOR): The City conducted a Value Based Outcome Review in 2019 for all of its operations and agencies to identify specific opportunities and strategies to maximize the use of tax dollars, enhance its financial sustainability while achieving service outcomes. These opportunities will help the City chart its financial course in the next four years.