

Toronto Fire Services

2017 OPERATING BUDGET OVERVIEW

Toronto Fire Services (TFS) provides City of Toronto residents and businesses with protection against loss of life, property and the environment from the effects of fire, illness, accidents, and all other hazards through preparedness, prevention, public education, and emergency response with an emphasis on quality services, efficiency, effectiveness, and safety.

2017 Operating Budget Highlights

The total cost to deliver these services to Toronto residents is \$439.629 million gross and \$422.528 million net as shown below:

(in \$000's)	2016	2017 Preliminary _	Change				
	Budget	Budget	\$	%			
Gross Expenditures	433,981.5	439,629.3	5,647.8	1.3%			
Revenues	15,328.7	17,101.3	1,772.6	11.6%			
Net Expenditures	418,652.8	422,528.0	3,875.2	0.9%			

The net pressure of \$3.875 million is primarily due to an increase in WSIB claim costs of \$3.2 million, reflecting legislative changes that now recognize 14 types of cancer as work-related diseases, and the annualized impact of 17 Fire Prevention Officer positions approved in 2016. This budget includes additional base revenues of \$0.431 primarily from Development Applications, as well as new revenue of \$1.015 million arising from the implementation of Fire Code Re-inspection fees, effective July, 2017.

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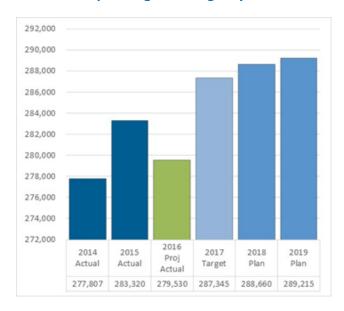
Fast Facts

- Toronto Fire Services (TFS) is currently the largest municipal fire service in Canada with:
- 83 Fire Stations across Toronto
- 397 heavy & light emergency support and training vehicles;
- Emergency call processing time target is 1:00 to receive, process and dispatch an emergency call
- Total Response time target is 6:20 minutes for first truck / crew to arrive on the scene
- Effective Firefighting Force target is 10:20 minutes for the required number of crews to arrive on scene
- 3,176 positions

Trends

- Matching deployment with continued growth and densification in the City is placing increased pressure on TFS, as growth leads to an increase in emergency call volumes.
- Vertical growth places additional challenges on TFS as additional time is required to ascend to the actual location of the emergency incident once arrival curbside.

Front line Emergency Apparatus Responding to Emergency incidents



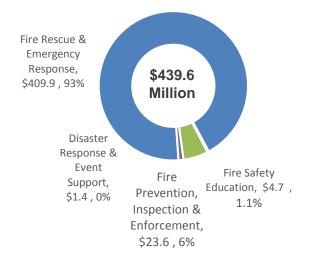
Key Service Deliverables for 2017

Toronto Fire Services is responsible for providing 24-hour all-hazards emergency response across Toronto.

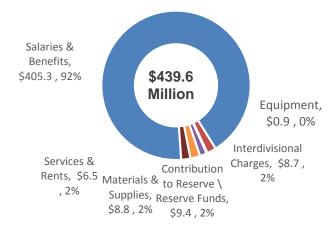
The 2017 Operating Budget will enable the Toronto Fire Services to continue to:

- Provide 24-hour emergency response for the City of Toronto from 83 fire stations located across the City
- Replace 18 emergency response heavy vehicles in 2017
- Respond to approximately 117,550 emergency incidents resulting in approximately 287,345 vehicle responses;
- Respond to 21,635 fire alarms and over 9,690 fires;
- Respond to 58,400 medical emergencies and over 13,800 vehicle incidents and rescues;
- Train and equip HUSAR and CBRNE teams to be ready to respond to major disasters;
- Complete 310 vulnerable occupancy inspections;
- Complete 8,485 complaint / request inspections
- Inspect 396 rooming houses/ multiresidential apartment buildings/vacant buildings
- Conduct 960 elementary school fire safety presentations
- Conduct 150 fire safety presentations for Seniors

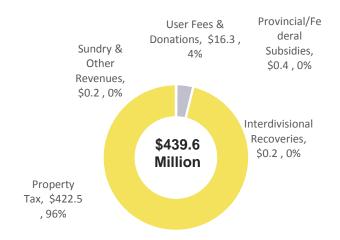
Where the money goes: 2017 Budget by Service



2017 Budget by Expenditure Category



Where the money comes from:



Our Key Issues & Priority Actions

- Implement the TFS Transformation Plan which will improve service delivery
 - ✓ Equip all new recruit Operations Firefighters with Fire Inspector and Public Education certifications in addition to Operational based qualifications.
 - Conduct comprehensive review of TFS operational deployment methodology in conjunction with NFPA guidelines.
 - ✓ Fully implement Dynamic Staging.

Introduce Fire Code Re-inspection Fees

Effective July, 2017 TFS will end the current practice of absorbing all costs associated with Fire Code reinspections, which are required when violations are identified. TFS will continue to provide the first Fire Code inspection at no cost, while property owners who are not in compliance with the Ontario Fire Code will be required to pay a fee for re-inspections required to achieve compliance.

- √ The Re-inspection fees generate revenues of approximately \$1.015 million in 2017.
- √ 8 new positions are required to administer the program, with 4 accounting clerks and 4 Fire Prevention positions for \$0.469 million in 2017.

2017 Operating Budget Highlights

- The 2017 TFS Preliminary Operating Budget of \$439.629 million in gross expenditures and \$422.528 million net provides funding for 4 services: Fire Rescue & Emergency Services; Disaster Response & Event Support; Fire Prevention, Inspection & Enforcement; and Fire Safety Education.
- This represents an increase of 0.9% from the 2016
 Approved Net Budget achieved by the following:
 - ✓ Base budget pressures of \$4.471 million offset by base expenditure reductions (\$0.051 million)
 - ✓ New and Enhanced funding of \$0.469 million gross and (\$0.546) million net through the introduction of the Re-inspection Fees
- Staff complement increase of 8 from 2016 to 2017 required to deliver the new Operations-Based Fire Code Re-inspection Program and the implementation of Re-Inspection Fees.

Actions for Consideration

Approval of the 2017 Preliminary Budget as presented in these notes requires that:

1. City Council approve the 2017 Preliminary Operating Budget for Toronto Fire Services of \$439.629 million gross, \$422.528 million net for the following services:

<u>.</u>	Gross (\$000s)	Net (\$000s)
Fire Rescue & Emergency Response	409,948.4	395,184.4
Disaster Response & Event Support	1,426.1	1,026.1
Fire Prevention, Inspection & Enforcement	23,552.2	21,625.6
Fire Safety Education	4,702.6	4,691.9
Total Program Budget	439,629.3	422,528.0

- 2. City Council approve the 2017 service levels for Toronto Fire Services as outlined on pages 15, 18, 20 and 23 of this report, and associated staff complement of 3,176.3 positions.
- City Council approve the 2017 new user fees, user fees for discontinuation and other fee changes above inflation for Toronto Fire Services identified in Appendix 7, for inclusion in the Municipal Code Chapter 441 "Fees and Charges".



Part 1:

2017-2019 Service Overview and Plan

Program Map

Fire Services

The Toronto Fire services provides high quality, safe, efficient and caring emergency response and fire prevention and education services to those who live in, work in, and visit our City in order to: a) Protect life, property and the environment from the effects of fire, illness, accidents, natural disasters and all other hazards; b) Enhance fire and life safety, and raise community awareness about all hazards; c) Pursue the acquisition and use of the most effective technology, equipment and resources to ensure performance in a competent and professional manner.

Fire Rescue & Emergency Disaster Response & Fire Prevention, **Fire Safety Education** Response **Event Support** Inspection & Enforcement Purpose: Purpose: Purpose: Purpose: To provide standby fire Fire Safety Education is Fire Prevention is mandated First response fire suppression, rescue and support for a variety of large mandated to educate the to examine the plans for the public, particularly vulnerable emergency services are scale events and respond to construction of all public provided by an "all hazards" emergencies involving mass groups such as children and buildings to ensure delivery organization (Fire victims. seniors to recognize compliance with Fire Code Services hazardous situations that regulations and to inspect Operations). The service could lead to fire or take action and re-inspect after operates "round the clock. to avoid or prevent incidents of re-development all public year-round" at full capacity. buildings to enforce the Fire injury due to fire. The residents and visitors to code for the safety of Heavy Urban Search Toronto are provided occupants & Rescue with immediate advanced and the protection of life-saving and first aid for property. incidents of fire, accident and medical emergencies. Chemical, Biological, Property protection is Development Radiological, Nuclear Campaign Based provided by fully trained and & Explosive Fire Education Review experienced fire suppression Response teams School Based Fire Fire Code **Event Support** Education Enforcement Legend Program Activity

Service Customer

Fire Rescue & Emergency Response

- Incident Victim
- Property owner
- Property occupant

Indirect (Beneficial)

- Residents
- **Businesses** Visitors
- Adjacent Property owners
- Insurance Companies

Disaster Response & Event Support

- Incident Victim(s)
- Corporations Staff - City Divisions
- Staff Agencies & Boards

Large Event Attendees

Indirect (Beneficial)

- Insurance Companies
- Residents Businesses
- Visitors

Fire Safety Education

- Toronto Elementry School Teachers
- Community Groups
- Local Businesses

Indirect (Beneficial)

- Residents
- Visitors
- Elementary School Children
- Staff City Divisions
- Staff Agencies & Boards

Fire Prevention, Inspection & Enforcement

- Property owners
- Property Users/Occupant

Indirect (Beneficial)

- Adjacent Property Owners/Neighbours
- Residents
- Rusinesses
- Visitors

4,922.6

433,981.5

15,328.7

418,652.8

3,168.3

Net Expenditures

Revenue

Gross Expenditures

Total Net Expenditures

Approved Positions

3,211.2

441,371.5

16,077.7

425,293.8

3,142.3

4,541.6

439,160.5

16,086.5

423,074.0

3,168.3

2016 2017 Preliminary Operating Budget Incremental Change 2017 Preliminary Projected New/ Total vs. 2016 Budget 2018 2019 Budget Change (In \$000s) Actual Base **Enhanced** Budget Plan Plan \$ \$ \$ \$ % \$ % \$ % By Service Fire Rescue & Emergency Response Gross Expenditures 405,119.0 416,256.5 409,785.3 163.1 409,948.4 4,829.4 1.2% 9,957.6 2.4% 5,039.1 1.2% Revenue 14,438.3 14,833.3 14,764.0 14.764.0 325.7 2.3% **Net Expenditures** 390,680.7 401,423.2 395,021.3 163.1 395,184.4 4,503.7 1.2% 9,957.6 2.5% 5,039.1 1.2% **Disaster Response & Event Support** 1,348.6 1,426.1 1,426.1 (20.2)(1.4%)0.8% 9.8 0.7% Gross Expenditures 1.446.3 11.5 400.0 754.0 400.0 400.0 Revenue **Net Expenditures** 1,046.3 594.6 1,026.1 1,026.1 (20.2)(1.9%)11.5 1.1% 98 0.9% Fire Prevention, Inspection & Enforcement Gross Expenditures 22,483.0 20,544.6 23,396.8 155.4 23,552.2 1,069.2 4.8% 932.3 4.0% 344.6 1.4% Revenue 479.8 479.8 911.8 1,014.8 1,926.6 1,446.8 301.5% 1.014.7 52.7% **Net Expenditures** 22,003.2 20,064.8 22,485.0 (859.4) 21,625.6 (377.6)(1.7%)(82.4) (0.4%)344.6 1.6% **Fire Safety Education** Gross Expenditures 4,933.2 3,221.8 4,552.3 150.3 4,702.6 (230.6)(4.7%)251.4 5.3% 49.2 1.0% Revenue 10.6 10.6 10.7 10.7 0.1 0.9%

Table 1
2017 Preliminary Operating Budget and Plan by Service

The Toronto Fire Services' 2017 Preliminary Operating Budget is \$439.629 million gross and \$422.528 million net, representing a 0.9% increase to the 2016 Approved Net Operating Budget which is over the reduction target as set out in the 2016 Operating Budget Directions and Guidelines by 3.5%. The 2017 Preliminary Operating Budget net of WSIB pressures of \$3.200 million represents a 0.2% increase to the 2016 Approved Net Operating Budget, which is over the reduction target by 2.8%.

150.3

468.8

1,014.8

(546.0)

8.0

4,691.9

439,629.3

17,101.3

422.528.0

3,176.3

(230.7)

5,647.8

1,772.6

3.875.2

8.0

(4.7%)

1.3%

11.6%

0.9%

0.3%

251.4

11,152.8

1,014.7

10,138.1

5.4%

2.5%

5.9%

2.4%

1.3%

49.2

5,442.7

5,442.7

1.0%

1.2%

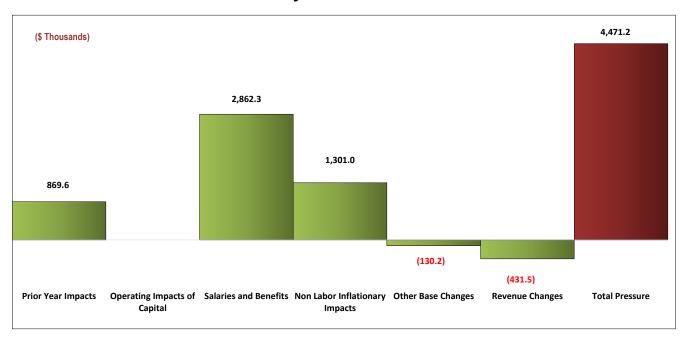
1.3%

- Base pressures totaling \$4.471 million include an increase in WSIB expenditure budget that reflects presumptive legislative changes that now recognize 14 types of cancer (\$3.200 million); the annualization of the 17 Fire Prevention Public Education positions added in 2016 (\$1.360 million); corporate and program inflationary increases of (\$0.448 million), and salary and benefit adjustments reflecting a net reduction of (\$0.338 million).
- Other base changes include an increase to the Vehicle Reserve Fund of \$0.500 million, required to fund the
 replacement of rescue and emergency response vehicles; inflationary adjustment for ongoing IT systems
 applications upgrades; ongoing maintenance costs for the Radio infrastructure project (Smartzone), costs
 shared with Toronto Police Services, Paramedic Services.
- The budget pressures have been partially offset by increased revenues arising from Development Application Fee charges of \$0.420 million; and the annualization of the 2016 False Alarm Rate Charge of \$0.314 million.
- The 2017 Preliminary Operating Budget for Toronto Fire Services includes \$0.469 million gross, for 8 positions and revenue from the introduction of new re-inspection fees of \$1.015 million that together provide a reduction in the base pressure (\$0.546 million).
- Approval of the 2017 Operating Budget will result in Toronto Fire Services increasing its total staff complement by 8 positions from 3,168.3 to 3,176.3 positions.
- The 2018 and 2019 future year incremental costs are mainly attributable to step increments and progression pay increases, the cost of adding 42 new positions required to operate the 2 newly constructed fire stations

(Station A - Woodbine and Station B - Downsview) and a planned increase to the Vehicle Reserve Fund. The pressures are partially offset by the annualized revenue from the re-inspection fees.

The following graphs summarize the operating budget pressures for Toronto Fire Services and the actions taken that partially reduce these pressures.

Key Cost Drivers



Actions to Achieve2017 Budget Target



Table 2 Key Cost Drivers

		2017	Base Opera	ting Budget						
	Fire Resc Emergency R		Disaster Re		Fire Prevention, Inspection & Enforcement		Fire Safety Education		Tota	l
(In \$000s)	\$	Position	\$	Position	\$	Position	\$	Position	\$	Position
Gross Expenditure Changes					•					
Prior Year Impacts										
Annualization of 2016 False Alarm Rate Change	(313.8)								(313.8)	
Reversal of 2016 COLA	(159.9)		(0.3)		(15.0)		(0.9)		(176.1)	
17 Fire Prevention Officers Annualization	137.7				1,220.4		1.4		1,359.5	
Salaries and Benefits										
COLA, Progression, Step Benefits and Realignments	565.1		(34.0)		(448.8)		(420.0)		(337.7)	
WSIB Increase	3,040.0				128.0		32.0		3,200.0	
Economic Factors										
Corporate EC	176.9		2.3		7.7		1.9		188.8	
Divisional EC	233.6		11.8		10.5		4.2		260.1	
Other Base Changes										
Software Maintenance	100.0								100.0	
IDC FREEE	87.8				3.5		0.9		92.2	
IDC - Police	84.3								84.3	
IDC - IT Congeco High speed network links	10.6								10.6	
IDC Other	15.3				0.6		0.2		16.1	
Lease Agreement with Toronto District School Board	14.2				0.6		0.2		15.0	
Reduction in SWM Collection Charges	(92.7)				(2.6)		(1.0)		(96.3)	
Fleet Replacement Reserve Contribution	490.0				10.0				500.0	
Total Gross Expenditure Changes	4,389.1		(20.2)		914.9		(381.1)		4,902.7	
Revenue Changes										
Fire Prevention User Fee Inflationary Increase					(11.5)				(11.5)	
Development Review-Fee Increases					(420.0)				(420.0)	
Total Revenue Changes					(431.5)				(431.5)	
Net Expenditure Changes	4,389.1		(20.2)		483.4		(381.1)		4,471.2	

Key cost drivers for Toronto Fire Service are discussed below:

Prior Year Impacts:

➤ Prior year impacts include the annualization of the 17 Fire Prevention and Public Education positions added in 2016 for \$1.360 million, offset by the 2016 annualization of the false alarm user fee increase of \$0.313 million (reflective of change in provincial legislation).

Salaries and Benefits

- > Salary and benefit adjustments are comprised of COLA for the Local 79 & Non-Union staff.
 - ✓ COLA for Local 3888 is not included as the pending arbitration award has yet to be issued.
- > Progression and step increases and a reduction in benefits required to align the 2016 budget to actual costs, (primarily OMERs), for total reduction of \$0.338 million.
- ➤ The increase in WSIB claims have created a pressure of \$3.200 million which reflects presumptive legislation changes that now recognize 14 types of cancer as work-related diseases.

Economic Factors:

Inflationary increases include an increase in corporate and program adjustments for materials and supplies and other operating expenditures that total \$0.449 million.

Other Base Changes:

Other base changes include an increase in the contribution to the Fleet Replacement Reserve Fund of \$0.500 million to support the replacement of rescue and emergency response vehicles; inflationary adjustment for ongoing IT systems applications and upgrades that will improve workflow of \$0.110 million; increase in custodial, security and maintenance from FREEE of \$0.092 million; additional cost for the radio infrastructure (SmartZone) charge back allocation from Toronto Police Services of \$0.084 million.

- Revenue Changes:
 - ➤ Revenue changes include an increase in the allocation of Development Application Review Fee revenues based on full cost recovery of \$0.420 million and an inflationary increase of \$0.011 million of approximately 2% for user fees.

Table 3
Actions to Achieve Budget Reduction Target
2017 Preliminary Service Change Summary

	Service Changes Fire Rescue & Fire Prevention Inspection & Education Enforcement						Total S	Incremental Change 2018 Plan 2019 Plan					
Description (\$000s)	Gross	Net	Gross	Net	Gross	Net	Gross	Net	Pos.	Net	Pos.	Net	Pos.
Base Changes:													
Base Expenditure Changes													
Fuel Price Reduction (IDC)	(16.9)	(16.9)	(0.3)	(0.3)			(17.2)	(17.2)		17.2			
Facilities Maintenance Reduction	(31.7)	(31.7)	(1.3)	(1.3)	(0.3)	(0.3)	(33.3)	(33.3)					
Base Expenditure Change	(48.6)	(48.6)	(1.6)	(1.6)	(0.3)	(0.3)	(50.5)	(50.5)		17.2			
Sub-Total	(48.6)	(48.6)	(1.6)	(1.6)	(0.3)	(0.3)	(50.5)	(50.5)		17.2			
Total Changes	(48.6)	(48.6)	(1.6)	(1.6)	(0.3)	(0.3)	(50.5)	(50.5)		17.2			

The 2017 service changes for Toronto Fire Services consists of base expenditure savings of \$0.050 million net. In accordance with the Council approved 2017 Operating Budget Guidelines, TFS submitted adjustments that are not included.

Base Expenditure Changes (Savings of \$0.051 million gross & \$0.051 million net)

Fuel Price Reduction (IDC)

 Reduction in the cost of fuel from Fleet provides savings of \$0.017 million, based on a negotiated reduction of \$0.01 per litre in the cost of fuel.

Reduction in Facilities Maintenance

 Reduction in the cost of maintenance provides savings of \$0.033 million, based on a reduction in the cost of labour, which is being allocated from FREEE.

Table 4
2017 Preliminary New & Enhanced Service Priorities

			New/En	hanced				Total		Incremental Change			
	Fire Re	Fire Rescue &		Fire Prevention									
	Emer	. 5,		Inspection &		Fire Safety							
	Resp	Response		Enforcement		Education		\$	Position	2018 Plan		2019 I	Plan
Description (\$000s)	Gross	Net	Gross	Net	Gross	Net	Gross	Net	#	Net	Pos.	Net	Pos.
Enhanced Services Priorities													
Transformation Plan - Staffing & Reinspection Fees	163.1	163.1	155.4	(859.3)	150.3	150.3	468.8	(545.9)	8.0	(519.1)		8.8	
Sub-Total	163.1	163.1	155.4	(859.3)	150.3	150.3	468.8	(545.9)	8.0	(519.1)		8.8	
Total	163.1	163.1	155.4	(859.3)	150.3	150.3	468.8	(545.9)	8.0	(519.1)		8.8	

Enhanced Service Priorities (\$0.469 million gross & \$(0.546) million net)

Transformation Plan - Staffing & Re-inspection Fees

- The introduction of the Fire Code Re-inspection Fees (effective July, 2017) will add \$1.015 million in user fee revenue to the 2017 Budget, with an additional \$1.015 million in 2018.
 - > The introduction of these fees will end the current practice whereby TFS covers all costs associated with re-inspections, which are required when Fire Code violations are identified.
 - > TFS will continue to provide the first Fire Code inspection at no cost, while property owners who are not in compliance with the Ontario Fire Code will be required to pay a fee for re-inspection.
 - > The introduction of the Re-inspection fees will place TFS in line with other municipal comparators.
- The Transformation Plan Operations-Based Fire Code Re-inspection Program will require 4 fire prevention positions. Additionally, implementing the Fire Code Re-inspection Fees will require 4 accounting support positions to administer the billings and payments from the additional revenue. Both initiatives will add a total of 8 positions to the TFS complement (\$0.469 million) in 2017.
- The 2018 Plan includes the annualized impact of these positions for an additional \$0.496 million.

Approval of the 2017 Preliminary Operating Budget for Toronto Fire Services will result in a 2018 incremental net cost of \$10.138 million and a 2019 incremental net cost of \$5.443 million to maintain the 2017 service levels, as discussed in the following section.

Table 5
2018 and 2019 Plan by Program

		2018 - Incre	emental Inc	rease		2019 - Incremental Increase					
Description (\$000s)	Gross Expense	Revenue	Net Expense	% Change	Position	Gross Expense	Revenue	Net Expense	% Change	Position	
Known Impacts:											
Prior Year Impact											
Transformation Plan: staffing and fees	495.70	1,014.80	(519.1)			8.9		8.9			
Operating Impact of Capital		,	, ,								
Station A (Woodbine)	1,573.30		1,573.3		21.0	688.9		688.9			
Station B (Downsview)	1,573.30		1,573.3		21.0	688.9		688.9			
Salaries and Benefits											
Progression Pay/Step Increases/COLA/Benefits	6,894.0		6,894.0			3,966.3		3,966.3			
Other Base Changes											
IDC_Fleet Services (fuel)/IT User Hardware & Operating Systems	99.4		99.4			89.7		89.7			
Fuel Price Change	17.2		17.2								
Sub-Total	10,652.9	1,014.8	9,638.1		42.0	5,442.7		5,442.7			
Anticipated Impacts:											
Other											
Fleet Reserve Contribution	500.0		500.0								
Sub-Total	500.0		500.0								
Total Incremental Impact	11,152.9	1,014.8	10,138.1		42.0	5,442.7		5,442.7			

Future year incremental costs are primarily attributable to the following:

Known Impacts:

- The annualization of both initiatives, the Operations-Based Fire Code Re-inspection Program and the implementation of the Re-inspection fees will add \$1.015 million in additional revenue and \$0.496 million for the annualization of the 4 new fire prevention positions required for the Operations-Based Fire Code Re-inspection Program and the 4 accounting positions required to administer the billings and payments from the additional revenue relating to the Fire Code Re-inspection Fees.
- Step increments and associated benefit cost increases of \$6.894 million in 2018 (includes pressure for a large number of step increases, based on hiring dates, and \$1.5 million for 1 extra day in 2018) and \$3.966 million in 2019.
 - > These estimates do not include provisions for the L3888 COLA, which will be subject to the outcome of collective bargaining.
- Salary and benefit costs of \$3.146 million in 2018, with the 2019 annualization of \$1.378 million for 42 additional firefighters required with the 2018 completion of the 2 new fire stations, Station A (Woodine) and Station B (Downsview).
- An increase in interdivisional charges for fuel from Fleet Services and anticipated increases in the number of site conversions from Bell low speed to Cogeco or Bell high speed internet from IT Division create pressures in 2018 and 2019.

Anticipated Impacts

■ Increased contribution to the Fleet Vehicle Reserve of \$0.500 million in 2018 is based on the multi-year plan (developed in 2015) to incrementally increase the reserve contribution by \$0.500 million annually for a total increase of \$1.500 million to bring the total contribution to \$7.200 million annually. Based on actual fleet delivery dates, \$0.500 million is included in the 2017 Preliminary Budget, leaving the final \$0.500 increment for consideration with the 2018 Budget process.



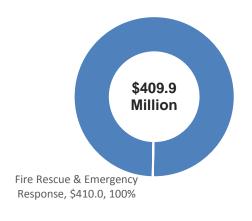
Part 2:

2017 Preliminary Operating Budget by Service

Fire Rescue & Emergency Response

Fire Rescue & Emergency Response

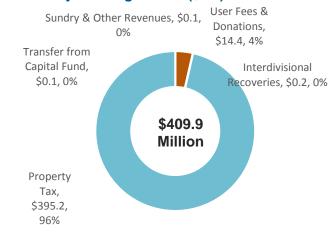
2017 Service Budget by Activity (\$Ms)



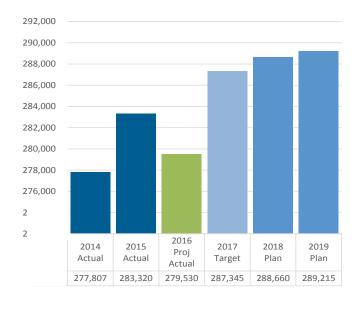
What We Do

 First response fire suppression, rescue and other emergency services are provided by Fire Services – Operations. The service operates 24/7/365 at full capacity. The residents and visitors to Toronto are provided with all-hazards emergency response across the City of Toronto

Service by Funding Source (\$Ms)



Frontline Emergency Apparatus Responding to Emergency Incidents



- The complexities of heavy urban emergency response drive the requirement for multiple specialized apparatus and crews to respond to many emergency incidents.
- The average number of crews / trucks responding to each emergency incident has increased by 25% from 1.96 vehicles in 2009 to 2.45 vehicles in 2015.
- The demand for multiple apparatus and crew responses is forecasted to grow in conjunction with population growth.

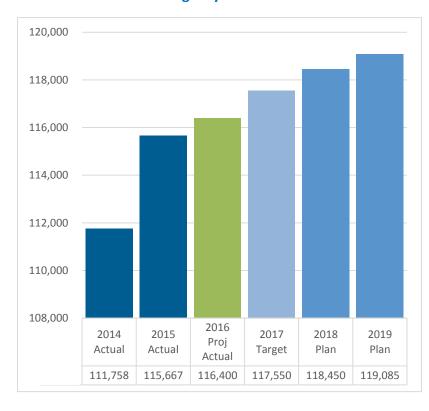
2017 Service Levels Fire Rescue & Emergency Response

Sub-Activity/Type	Status	2014	2015	2016	2017
Call Processing Time (call received to dispatch) (1:00,	Approved	90%	90%	90%	90%
90% of the time as per NFPA 1221)	Actual	92%	94%	95%	
Turnout Time (dispatch to 1st truck responding) (1:20,	Approved	90%	90%	90%	90%
90% of th time as per NFPA 1710)	Actual	43%	47%	48%	
Travel Time (1st truck responding to on scene) (4:00, 90%	Approved	90%	90%	90%	90%
of the time as per NFPA 1710)	Actual	75%	76%	77%	
Total Response Time (call received to 1st truck on scene)	Approved	90%	90%	90%	90%
(6:20, 90% of the time as per NFPA 1710)	Actual	80%	81%	83%	
Total Response Time (full 1st alarm assignment) (10:20,	Approved	New in 2015	90%	90%	90%
 90% of the time)	Actual	New III 2015	87%	88%	

Overall, the 2017 Service Levels are consistent with the approved 2016 Service Levels for Fire Rescue & Emergency Response.

Service Performance Measures

Emergency Incidents



- Emergency incidents include TFS response to all types of emergencies including fires, emergency medical incidents, all types of rescue including water, high-angle, and specialized services including hazardous materials, etc.
- The 2017 2019 targets for emergency incidents are based on approximately 1% increase on a year to year basis based on the anticipated population growth.

Table 6 2017 Preliminary Service Budget by Activity

	2016			2017 Prelim	nary Operatin	g Budget					In	crement	al Change	
	Budget	Base Budget	Service Changes	Preliminary Base	Prelim. Base Budget vs. 2016 Budget	% Change	New/ Enhanced	Prelim. Budget	2017 Prelin vs. 2016		2018 Plar		2019 Plan	
(\$000s)	\$	\$	\$	\$	\$	%	\$	\$	\$	%	\$	%	\$	%
GROSS EXP.														
Fire Rescue & Emergency Response	405,119.0	409,833.8	(48.6)	409,785.2	4,666.3	1.2%	163.1	409,948.4	4,829.4	1.2%	9,957.7	2.4%	5,039.2	1.2%
Total Gross Exp.	405,119.0	409,833.8	(48.6)	409,785.2	4,666.3	1.2%	163.1	409,948.4	4,829.4	1.2%	9,957.7	2.4%	5,039.2	1.2%
REVENUE														
Fire Rescue & Emergency Response	14,438.3	14,764.0		14,764.0	325.7	2.3%		14,764.0	325.7	2.3%				
Total Revenues	14,438.3	14,764.0		14,764.0	325.7	2.3%		14,764.0	325.7	2.3%				
NET EXP.														
Fire Rescue & Emergency Response	390,680.7	395,069.8	(48.6)	395,021.2	4,340.6	1.1%	163.1	395,184.4	4,503.7	1.2%	9,957.7	2.5%	5,039.2	1.2%
Total Net Exp.	390,680.7	395,069.8	(48.6)	395,021.2	4,340.6	1.1%	163.1	395,184.4	4,503.7	1.2%	9,957.7	2.5%	5,039.2	1.2%
Approved Positions	2,943.8	2,945.6		2,945.6	1.7	0.1%	3.8	2,949.4	5.5	0.2%	42.0	1.4%		

The *Fire Rescue & Emergency Response* service provides all-hazards emergency services by Fire Services – Operations. This service operates "round the clock, year-round" at full capacity and residents and visitors to Toronto.

The Fire Rescue & Emergency Response's 2017 Preliminary Operating Budget of \$409.948 million gross and \$395.184 million net is \$4.504 million or 1.2% above the 2016 Approved Net Budget.

- In addition to the base budget pressures common to all services, this service is particularly impacted by 3 key drivers: \$3.040 million for increased WSIB claim costs; increased interdivisional charges (mainly from Facilities Management, and Toronto Police Service for Radio Infrastructure project); and finally, the increased contribution to the Vehicle Reserve to allow ongoing fleet replacement.
- A new service priority is funded in 2017 that supports 3.8 of the new positions required to implement the Operations-Based Fire Code Re-inspection Program and the Fire Code Re-inspection Fee for \$0.163 million.
- The 2018 and 2019 Plan reflects the inflationary cost increases for progression pay, and fringe benefits adjustments; the salary and benefit cost form adding the 42 positions with the completion of the new fire stations and an increase to the Vehicle Reserve Fund for emergency and response vehicles, which will be reviewed in 2018 based on 2017 achieved spending.

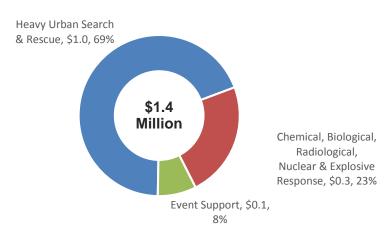
Disaster Response & Event Support



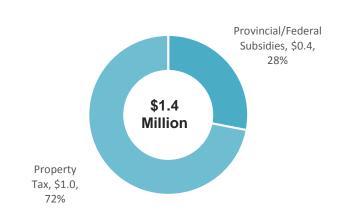
What We Do

Provide proactive support and emergency response planning for a variety of large scale events and respond to emergencies involving mass victims, including chemical, biological, radiological, nuclear & explosive (CBRNE) response to emergency incidents both within the City and as requested by the provincial and/or federal governments.

2017 Service Budget by Activity (\$Ms)



Service by Funding Source (\$Ms)



2017 Service Levels Disaster Response & Event Support

	Sub-Activity/Type	Status	2014	2015	2016	2017
Heavy Urban Search and Rescue			S	ervice level curren	itly under develop	ment
Chemical, Biological, Radiological, Nuclear, and Explosive Response			S	ervice level curren	itly under develop	ment
Event Support			S	ervice level curren	itly under develop	ment

Service Levels for Disaster Response & Event are under development, as event data is complex and varied in nature.

Table 6
2017 Preliminary Service Budget by Activity

	2016			2017 Prelim	inary Operatin	g Budget					In	crement	al Change	
	Budget	Base Budget	Service Changes	Preliminary Base	Prelim. Base Budget vs. 2016 Budget	% Change	New/ Enhanced	Prelim. Budget	2017 Prelim vs. 2016		2018 Plar		2019 Plan	
(\$000s)	\$	\$	\$	\$	\$	%	\$	\$	\$	%	\$	%	\$	%
GROSS EXP.														
Heavy Urban Search & Rescue	976.3	984.7		984.7	8.4	0.9%		984.7	8.4	0.9%	7.0	0.7%	5.5	0.6%
Chemical, Biological, Radiological, Nuclear & Explosive Response	324.3	329.7		329.7	5.4	1.7%		329.7	5.4	1.7%	0.8	0.2%	0.7	0.2%
Event Support	145.7	111.7		111.7	(34.0)	(23.3%)		111.7	(34.0)	(23.3%)	3.7	3.3%	3.6	3.1%
Total Gross Exp.	1,446.3	1,426.1		1,426.1	(20.2)	(1.4%)		1,426.1	(20.2)	(1.4%)	11.5	0.8%	9.8	0.7%
REVENUE														
Heavy Urban Search & Rescue	300.0	300.0		300.0				300.0						
Chemical, Biological, Radiological, Nuclear & Explosive Response	100.0	100.0		100.0				100.0						
Event Support						-				-				
Total Revenues	400.0	400.0		400.0				400.0						
NET EXP.														
Heavy Urban Search & Rescue	676.3	684.7		684.7	8.4	1.2%		684.7	8.4	1.2%	7.0	1.0%	5.5	0.8%
Chemical, Biological, Radiological, Nuclear & Explosive Response	224.3	229.7		229.7	5.4	2.4%		229.7	5.4	2.4%	0.8	0.3%	0.7	0.3%
Event Support	145.7	111.7		111.7	(34.0)	(23.3%))	111.7	(34.0)	(23.3%)	3.7	3.3%	3.6	3.1%
Total Net Exp.	1,046.3	1,026.1		1,026.1	(20.2)	(1.9%)		1,026.1	(20.2)	(1.9%)	11.5	1.1%	9.8	0.9%
Approved Positions	2.1	2.1		2.1	(0.0)	(1.9%)		2.1	(0.0)	(1.9%)		0.0%		

The **Disaster Response & Event Support** service provides fire support for a variety of large scale events and response to emergencies involving mass victims.

The Disaster Response & Event Support's 2017 Preliminary Operating Budget of \$1.426 million gross and \$1.026 million net is \$0.020 million or 1.9% below the 2016 Approved Net Budget.

- The reduction in pressure of \$0.020 million reflects the realignment of salary and benefits based on the actual cost of service, which is offset by an inflationary increase on 2% in the base budget.
- The 2018 and 2019 Plan reflects the inflationary cost increases for progression pay, and fringe benefits adjustments.

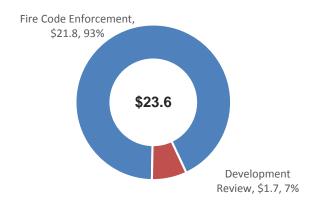
Fire Prevention, Inspection & Enforcement

Fire Prevention Inspection & Enforcement Development Review Fire Code Enforcement

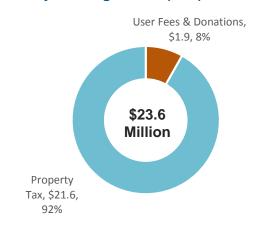
What We Do

Fire Prevention is mandated to examine the plans for the construction of all public buildings to ensure compliance with Fire Code regulations and to inspect buildings for the purposes of enforcing the Ontario Fire Code for the safety of occupants and the protection of property.

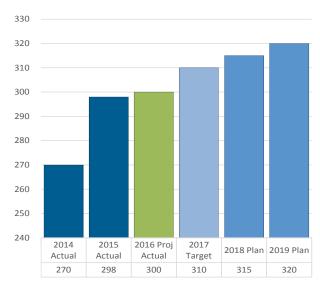
2017 Service Budget by Activity (\$Ms)



Service by Funding Source (\$Ms)



Vulnerable Occupancy Inspections conducted annually



- In 2014 the Ontario Fire Code was amended to enhance the fire safety of occupants in care occupancies, hospital/care and treatment occupancies, and retirement homes.
- TFS allocated 4,260 hours to inspect 270 vulnerable occupancies in 2014, making high risk occupancies a top priority. An additional 2,200 hours was allocated in 2015 to inspect a total of 298 buildings.
- The future year targets are based on the newly released NFPA 1730 standard for Fire Prevention and Public Education; and is subject to increase with the addition of new vulnerable occupancies.

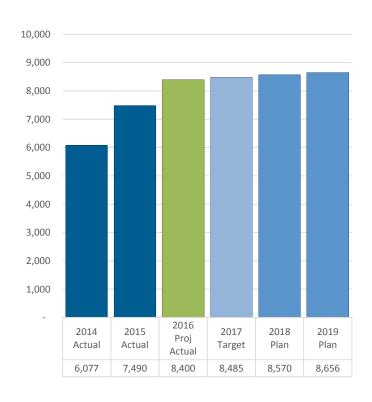
2017 Service Levels
Fire Prevention, Inspection & Enforcement

	Sub-Activity/Type	Status	2014 2015	2016	2017
Development Review	# of Ontario Building Code Inspections	Approved	New in 2016	2,073	2,094
	# Vulnerable Occupancy Inspections conducted annually	Approved	New in 2016	291	310
Fire Code	# of Complaint/Request Inspections conducted annually	Approved	New in 2016	6,603	8,485
Enforcement	# of Post-Fire Inspections conducted annually	Approved	New in 2016	250	258
	# Rooming Houses, MRAB & Vacant Building Inspections conducted annually	Approved	New in 2016	330	396

The 2017 Service Levels have increased from the approved 2016 Service Levels for Fire Prevention, Inspection & Enforcement, as 2016 was the first year Service Levels were developed; 2017 increases reflect the first year that activities could be effectively benchmarked.

Service Performance Measures

Number of Complaint/Request Inspection conducted annually



- TFS is mandated to assess requests/ complaints made by or on behalf of an owner of a building regarding non-compliance to the fire code to determine whether it would be advisable to conduct a fire safety inspection in the building or a part of the building as a result of the request/complaint.
- Based on the number of enquiries from the public, TFS projects an increase of 1% per year from 2017 to 2019.

Table 6
2017 Preliminary Service Budget by Activity

	2016			2017 Prolimi	nary Operatin	a Budget					Incremental Change			
	Budget	Base Budget	Service Changes	Preliminary Base	Prelim. Base Budget vs. 2016 Budget	% Change	New/ Enhanced	Prelim. Budget	2017 Prelin vs. 2016	Budget	2018 Plar	3	2019 Plar	1
(\$000s)	\$	\$	\$	\$	\$	%	\$	\$	\$	%	\$	%	\$	%
GROSS EXP.														
Fire Code Enforcement	21,410.8	21,693.1	(1.7)	21,691.4	280.6	1.3%	151.0	21,842.4	431.6	2.0%	872.2	4.0%	303.7	1.3%
Development Review	1,072.2	1,705.3		1,705.3	633.1	59.0%	4.5	1,709.8	637.6	59.5%	60.1	3.5%	40.9	2.3%
Total Gross Exp.	22,483.0	23,398.4	(1.7)	23,396.7	913.8	4.1%	155.4	23,552.2	1,069.2	4.8%	932.3	4.0%	344.5	1.4%
REVENUE														
Fire Code Enforcement	465.7	477.3		477.3	11.6	2.5%	1,014.8	1,492.1	1,026.4	220.4%	1,014.8	68.0%		
Development Review	14.1	434.4		434.4	420.3	2984.1%		434.4	420.3	2984.1%				
Total Revenues	479.8	911.7		911.7	432.0	90.0%	1,014.8	1,926.5	1,446.8	301.6%	1,014.8	52.7%		
NET EXP.														
Fire Code Enforcement	20,945.1	21,215.8	(1.7)	21,214.1	269.0	1.3%	(863.8)	20,350.3	(594.8)	(2.8%)	(142.6)	-0.7%	303.7	1.5%
Development Review	1,058.1	1,270.9		1,270.9	212.8	20.1%	4.5	1,275.3	217.2	20.5%	60.1	4.7%	40.9	3.1%
Total Net Exp.	22,003.2	22,486.7	(1.7)	22,485.0	481.8	2.2%	(859.3)	21,625.7	(377.6)	(1.7%)	(82.5)	-0.4%	344.5	1.6%
Approved Positions	186.1	186.7		186.7	0.6	0.3%	2.2	188.8	2.8	1.5%		0.0%		

The *Fire Prevention, Inspection and Enforcement* service is mandated to examine the plans for the construction of all public buildings to ensure compliance with Fire Code regulations and to inspect and re-inspect after re-development all public buildings to enforce the Fire code for the safety of occupants and the protection of property.

The Fire Prevention, Inspection and Enforcement's 2017 Preliminary Operating Budget of \$23.552 million gross and \$21.626 million net is \$0.378 million or 1.7% under the 2016 Approved Net Budget.

- Base budget pressures in Fire Prevention, Inspection and Enforcement are primarily due to the annualization of the 17 Fire Prevention and Public Education positions added in 2016 for \$1.220 million. As well, included is a reduction in salaries and benefits of \$0.448 million reflecting a realignment in salary and benefits based on actual cost, with the reduction primarily in OMERs.
- In order to offset these pressures, the 2017 Preliminary Operating Budget includes funding of \$0.155 million gross, with enhanced revenue of \$1.015 million for both the Operations-Based Fire Code Re-inspection Program and the Fire Code Re-inspection Fee initiatives. The new user fees are effective July 1, 2017.

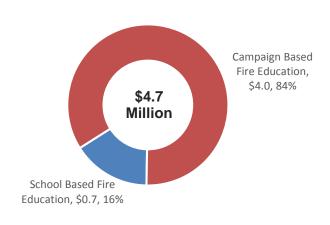
Fire Safety Education



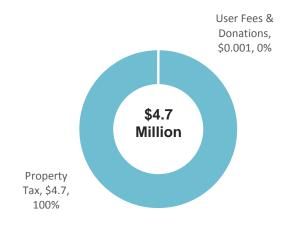
What We Do

Fire Safety Education is mandated through the Ontario Fire Protection and Prevention Act (FPPA) to educate the public, particularly vulnerable groups such as children and seniors to recognize hazardous situations that could lead to fire or take action to avoid or prevent incidents of injury due to fire.

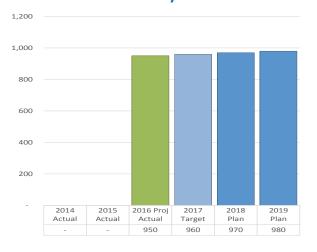
2017 Service Budget by Activity (\$Ms)



Service by Funding Source (\$Ms)



Elementary School Presentations



- The presentations are designed to teach children from Kindergarten to Grade 6 about basic home fire safety and are developed for Public Education in accordance with the new NFPA 1730 standard.
- Risk Watch is a school-based curriculum to provide information to help children and their families prepare for natural disasters, and teaches children how to make safer choices and avoid unintentional injuries.

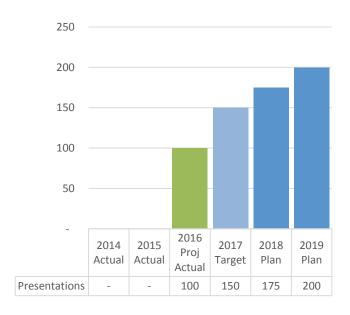
2017 Service Levels Fire Safety Education

	Sub-Activity/Type	Status	2014	2015	2016	2017
School Based Fire Education	# Elementary School Presentations conducted annually	Approved	New	in 2016	600	960
Campaign Based Fire Education	# of Presentations conducted annually for Seniors	Approved	New	in 2016	250	150

The 2017 Service Levels reflect a shift in priorities from the approved 2016 Service Levels for Fire Safety Education, reflecting an increase in Elementary School presentations and a reduction in presentations to seniors, to align with actual experience.

Service Performance Measures

Number of Presentations Conducted Annually for Seniors



- Educational fire safety programs and presentations are implemented by TFS to help plan and implement fire safety interventions for the high-risk group of older adults.
- Statistically, older adults are more than two times as likely to die in a fire as any other age group and it is important to identify the main causes of senior fire deaths and injuries and provide ways to avoid these incidents.

Table 6
2017 Preliminary Service Budget by Activity

	2016			2017 Prolimi	nary Operatin	n Budget					Incremental Change			
	Budget	Base Budget	Service Changes	Preliminary Base	Prelim. Base Budget vs. 2016 Budget	% Change	New/ Enhanced	Prelim. Budget	2017 Prelim vs. 2016	Budget	2018 Plan	B 1	2019 Plar	1
(\$000s)	\$	\$	\$	\$	\$	%	\$	\$	\$	%	\$	%	\$	%
GROSS EXP.													ı	
School Based Fire Education	616.2	725.6		725.6	109.4	17.8%	14.9	740.5	124.3	20.2%	31.4	4.2%	10.9	1.4%
Campaign Based Fire Education	4,317.1	3,827.0	(0.3)	3,826.7	(490.4)	(11.4%)	135.4	3,962.1	(354.9)	(8.2%)	220.0	5.6%	38.4	0.9%
Total Gross Exp.	4,933.3	4,552.7	(0.3)	4,552.3	(380.9)	(7.7%)	150.3	4,702.6	(230.7)	(4.7%)	251.4	5.3%	49.3	1.0%
REVENUE														
School Based Fire Education	8.1	8.1		8.1	0.0	0.5%		8.1	0.0	0.5%			1	
Campaign Based Fire Education	2.6	2.6		2.6	0.0	1.7%		2.6	0.0	1.7%				
Total Revenues	10.6	10.7		10.7	0.1	0.8%		10.7	0.1	0.8%				
NET EXP.														
School Based Fire Education	608.1	717.5		717.5	109.4	18.0%	14.9	732.4	124.2	20.4%	31.4	4.3%	10.9	1.4%
Campaign Based Fire Education	4,314.5	3,824.4	(0.3)	3,824.1	(490.4)	(11.4%)	135.4	3,959.5	(355.0)	(8.2%)	220.0	5.6%	38.4	0.9%
Total Net Exp.	4,922.6	4,542.0	(0.3)	4,541.6	(381.0)	(7.7%)	150.3	4,691.9	(230.7)	(4.7%)	251.4	5.4%	49.3	1.0%
Approved Positions	36.3	33.9		33.9	(2.4)	(6.6%)	2.0	35.9	(0.4)	(1.0%)		0.0%		

The *Fire Safety Education* service is mandated to educate the public, particularly vulnerable groups such as children and seniors to recognize hazardous situations that could lead to fire or take action to avoid or prevent incidents of injury due to fire.

Fire Safety Education's 2017 Preliminary Operating Budget of \$4.703 million gross and \$4.692 million net is \$0.231 million or 4.7% below the 2016 Approved Net Budget.

- The base budget reflects a reduction in the Campaign Based Fire Education activity of \$0.381 million, primarily reflecting a realignment in salaries and benefits based on actual cost, with a reduction primarily in OMERs.
- Included as well, is the impact of the new positions required to implement the Operations-Based Fire Code Re-inspection Program and the Fire Code Re-inspection Fees for \$0.150 million.

The 2018 Plan includes the annualization of the new positions in addition to the inflationary impact of COLA (L79 & Non-Union staff), progression and step increases.



Part 3:

Issues for Discussion

Issues Impacting the 2017 Budget

Budget Reduction Target

- At its meeting on July 12, 2016, the "2017 Budget Process: Budget Directions and Schedule" staff report (EX16.37) was submitted for consideration and adopted by City Council regarding the establishment of the 2017 Budget Process and the scheduling of the review and approval of the Tax and Rate Supported 2017 Operating Budget and 2017-2026 Capital Budget and Plan for the City of Toronto. (http://www.toronto.ca/legdocs/mmis/2016/ex/bgrd/backgroundfile-94519.pdf)
- City Council adopted an across the board budget reduction target of -2.6% net below the 2016 Approved Net Operating Budgets for all City Programs and Agencies utilizing strategies including but not limited to controlling expenditures through cost saving measures, and exploring all services for efficiency savings including opportunities from business process reengineering, streamlining, transformation and innovation to service delivery.
- The Toronto Fire Services' 2017 Preliminary Operating Budget is \$439.629 million gross and \$422.528 million net, representing a 0.9% increase to the 2017 Approved Operating Budget, which is over the reduction target by 3.5% as set out in the 2017 Operating Budget Directions and Guidelines approved by City Council for all City Programs, Agencies and Accountability Offices.
- Since 2011, TFS has provided savings of \$2.208 million by reviewing its actual spending against budget and by absorbing annual inflationary increases. In 2017, savings of \$0.050 million are included as base adjustments, through a negotiated reduction in the cost of fuel, and savings in custodial services.
- In addition, the program has introduced a new re-inspection fee that will add an additional \$1.015 million in User Fee Revenue in 2017.
- However, as salaries and benefits comprise 92% of the TFS operating budget, it is not possible for TFS to present budget reduction scenarios that do not result in fire service level reductions.
- In order to meet the City's reduction target of -2.6%, TFS has submitted a further service adjustment, as noted in the table below, which would result in savings of \$15.357 million, and would bring the 2017 Preliminary Operating Budget to -2.6% below the 2016 Approved Net.
- This reduction would result in the elimination of 7 frontline emergency response crews / trucks from service, which would result in direct service level reductions and would reduce TFS's ability to meet current fire protection service performance objectives; as well it will negatively impact the FUS rating, which is currently 3. The service level impacts are noted in the table below.

		2017 In	npact		Net Incremental Impact					
					2018 Plan		2019 Plan			
Service Adjustment Description (\$000s)	Gross	Revenue	Net	Positions	Net	Positions	Net	Positions		
Not Included										
Reduction of 7 trucks from service	-15,356.7		-15,356.7	-130.0						
Total Service Adjustments (Not Included)	-15,356.7	0.0	-15,356.7	-130.0	0.0	0.0	0.0	0.0		

- Impact on Response Time (first truck on the scene):
 - ➤ In 2015, TFS met the NFPA response time standard of 6:20 minutes 81% of the time. If the 7 trucks were removed from service, the City-wide impact is estimated to be a 2.8% reduction in fire protection service level performance, with 78.2% of the incidents meeting the response time, and an additional 3,081 emergency incidents failing to meet the 6:20 minute response-time standard. These impacts increase significantly in the areas and wards where trucks / crews would be removed from service.
- Impact on Effective Firefighting Force (all necessary crews in place):
 - ➤ In 2015 TFS met the Effective Firefighting Force NFPA standard of 10:20 minutes, 87% of the time. If 7 trucks were removed from service, the City-wide impact is estimated to be a 2.8% reduction in fire

protection service level performance, with 84.2% of the incidents meeting the deployment response standards, and an additional 941 emergency incidents failing to meet the 10:20 minute performance standard. These impacts increase significantly in the areas and wards where trucks / crews would be removed from service.

> This reduction would have a negative impact on the Fire Underwriters Survey (FUS) rating for TFS.

Worker's Safety Insurance Board (WSIB)

- In May 2007, Bill 221 Workplace Safety and Insurance Amendment Act (Presumptions for Firefighters),
 2007 received Royal Assent which amended the Workplace Safety and Insurance Act, 1997.
- The regulation recognizes specific diseases or injuries that are presumed to be work-related for the purpose
 of workers' compensation and sets out the conditions and restrictions for each.
- The regulation, as approved in 2007, covered 8 types of cancer as well as heart injuries suffered within 24 hours of fighting a fire or participating in a training exercise involving a simulated fire emergency.
- On April 30, 2014, the Province amended the list of presumed occupational diseases, and in so doing, expanded the current regulation to include 6 additional cancers presumed to be work-related for Fire Fighters under the Workplace Safety and Insurance Act, (WSIA) bringing the total cancer related illnesses on the presumptive legislation list to 14.
- The presumptions for the additional 6 cancers, as with the previous 8, apply to all Firefighters and fire investigators and is retroactive to January 1, 1960.
- The additional 6 cancers, which are being phased in from 2014 through 2017 are driving significant WSIB claim cost increases for TFS.
- Since the passage of the Provincial amendment in 2014 Toronto Fire Services has increased its WSIB budget, with 2013 being the first year WSIB was budgeted separately at \$2.4 million, with an increase of \$1.4 million in 2016, which increased the budget to \$3.8 million.
- In 2017 a base adjustment of \$3.2 million is included, which will provide \$7.0 million in 2017 to fund the claims resulting from the legislative changes, that now include 14 types of cancer, as well as work-related heart injuries.
- As the presumptive nature of these additional cancers is retroactive to 1960, TFS has no ability to manage or control the resulting costs; consequently, the full impact of these changes on TFS are unknown at this time.
- Financial Planning and TFS, in conjunction with Occupational Health and Safety and Accounting Services will
 continue to monitor WSIB claim payments related to the new cancers.

Transformation Plan

- In December 2013, City Council adopted TFS' strategic plan to improve the Public Fire Protection Classification from Class 4 to Class 3; and from Class 3 to Class 2 in a report entitled "Results of the Fire Insurance Grades Study".
- The Plan included the addition of 25 new Fire Prevention and Public Safety officers each year from 2014 to 2017 for a total of 115 positions by 2017, including the 15 positions approved in 2013.
- Between 2013 and 2016, 82 new Fire Prevention and Public Safety positions were added with the remaining 33 positions planned for 2017 and 2018 to focus TFS resources on prevention, public education and inspection to reduce the number of fires and other emergencies.
- Toronto Fire Services has developed a comprehensive Transformation Plan, which prioritizes the objectives and strategic direction of the TFS 2015-2019 Master Plan. The introduction of NFPA 1031 & 1035 professional qualifications for Operations Firefighters will enable the creation of the TFS Operations- Based Fire Code Re-

inspection Program which will leverage expertise and capacity in Operations to enhance the delivery of Fire Protection and Prevention services. With this change, the Transformation Plan will allow TFS to defer the hiring of 29 of the 33 additional Fire Prevention Officers planned for 2017/2018.

- While there are six objectives in the TFS Transformation Plan, the first objective, "Improve Service Delivery," addresses the change in service delivery that is brought about by the Operations-Based Fire Code Reinspection Program.
- The Transformation Plan includes enhancements to the training and professional qualifications of staff within the TFS Operations Division, which will be launched in conjunction with the Q4 2017 Operations Recruit Class. Through this new approach to training, in addition to all of the required Operations-related training and qualifications, all future Operations Firefighters will graduate from the Toronto Fire Academy with both Inspector and Public Educator certifications. This training program that includes certification with professional qualifications, will enable the full deployment of the Operations-Based Re-inspection Program.
- New graduates from the Toronto Fire Academy will be able to provide operational support, provide reinspection support and engage in public education activities. The successful delivery of this program will allow TFS to defer hiring 13 Fire Prevention Public Education positions in 2017, resulting in savings of \$1.214 million in 2017 and 2018. Pending the evaluation of the program, TFS anticipates deferring the hiring of an additional 16 Fire Prevention Officer positions from 2018.
- In reviewing the framework for this program, Fire Underwriters Survey (FUS) has indicated that it may be possible for TFS to achieve FUS Grade 2 status, without the addition of the remaining 33 Fire Prevention staff that were previously identified.

New Re-inspection fees

- Commencing July 2017, TFS will be introducing a fee for service related to the re-inspections of properties to
 confirm the status of previously noted fire safety hazards such as violations of the FPPA / Ontario Fire Code
 that were not rectified within the time period indicated by TFS as appropriate to address the fire-safety
 concern.
- The introduction of the Fire Code Re-inspection Fees will end the current practice whereby TFS absorbs all costs associated with re-inspections, which are required when Fire Code violations are identified. TFS will continue to provide the first Fire Code inspection at no cost, while property owners who are not in compliance with the Ontario Fire Code will be required to pay a fee for re-inspection. The introduction of the Re-inspection fees will place TFS in line with other municipal comparators.
- Included in the 2017 Preliminary Budget for TFS is \$1.015 million in new user fees and the cost of a total of 8 positions. Four fire prevention positions to implement the Operations-Based Fire Code Re-inspection Program and 4 accounting positions to implement and administer the Fire Code Re-inspection Fees for \$0.469 million.
- TFS has estimated annual fees revenues of \$2.030 million, based on an approximation of 23,000 annual reinspections to ensure a fire safety hazard has been addressed. The 2018 Plan includes the annualized revenue and administrative costs associated with the implementation of the Re-inspection User Fees.



Appendices

2016 Service Performance

Key Service Accomplishments

In 2016, Toronto Fire Services accomplished the following:

- ✓ Trained 89 new fire-fighting recruits for Fire Operations
- ✓ Recently acquired and refurbished the fireboat, Wm. Thornton, which is now actively running emergency calls on the water.
- ✓ Opened the new Fire Station 135 on Chaplin Crescent in October, 2016, with the old station turned over to Metrolinx in September, 2016.
- ✓ Implemented 2 smaller single axle aerials on a trial basis, which is expected to enhance maneuverability on City streets in heavy traffic.
- ✓ Achieved emergency call processing performance benchmarks (Standard = emergency calls processed in 60 seconds or less, 90% of the time) 94% of the time.
- ✓ Completed Excellence Toronto Divisional Assessment Report for Bronze Level in July, 2016.
- ✓ Led close out activities of the joint Toronto Radio Infrastructure Project (TRIP) for Toronto Fire Services, Toronto Paramedic Services, and Toronto Police Services.
- ✓ Implemented enhanced communication protocols including Elapsed Time Notification, in support of the Incident Management System and Firefighter Health and Safety System.
- ✓ Enhanced real-time recommendations for apparatus deployment during emergency responses by implementing the Dynamic Staging system in beta mode within the Computer Aided Dispatch (CAD) system.
- ✓ Conducted proactive fire safety inspections of all Toronto Community Housing high-rise and senior apartment buildings.
- ✓ Trained the first class of fire inspectors and public educators to graduate fully certified to both NFPA 1031 and NFPA 1035, as well as trained 4 investigators to NFPA 1033 standards
- ✓ Developed and delivered a pilot program in co-operation with the Office of the Fire Marshal to over 500 Toronto Community Housing supervisory staff which focused on fire safety duties and responsibilities under the Ontario Fire Code.

2017 Preliminary Operating Budget by Expenditure Category Program Summary by Expenditure Category

				2016	2017	2017 Ch	ange		
	2014	2015	2016	Projected	Preliminary	from 2	2016	Pla	an
Category of Expense	Actual	Actual	Budget	Actual *	Budget	Budg	get	2018	2019
(\$000's)	\$	\$	\$	\$	\$	\$	%	\$	\$
Salaries and Benefits	390,430.7	397,004.3	400,827.2	408,267.2	405,327.2	4,500.0	1.1%	415,567.9	420,878.2
Materials and Supplies	8,568.5	10,067.3	9,034.0	9,474.0	8,773.6	(260.4)	(2.9%)	8,994.1	9,011.6
Equipment	810.0	1,110.0	909.2	1,139.2	900.8	(8.4)	(0.9%)	900.8	900.8
Services & Rents	5,267.7	5,563.4	6,330.4	5,610.4	6,532.9	202.5	3.2%	6,607.9	6,632.9
Contributions to Capital							-		
Contributions to Reserve/Res Funds	8,894.7	9,714.1	8,856.7	8,856.7	9,356.7	500.0	5.6%	9,856.7	9,856.7
Other Expenditures	66.7	(372.2)					-		
Interdivisional Charges	8,858.8	8,298.6	8,023.9	8,023.9	8,738.1	714.2	8.9%	8,854.8	8,944.7
Total Gross Expenditures	422,897.1	431,385.5	433,981.4	441,371.4	439,629.3	5,647.9	1.3%	450,782.2	456,224.9
Interdivisional Recoveries	398.1	556.5	158.1	158.1	170.6	12.5	7.9%	170.6	170.6
Provincial Subsidies	336.4	413.0	400.0	754.0	400.0			400.0	400.0
Federal Subsidies							-		
Other Subsidies							-		
User Fees & Donations	14,009.8	14,166.7	14,514.9	14,909.9	16,275.1	1,760.2	12.1%	17,289.8	17,289.8
Transfers from Capital Fund	2.5	30.5	144.8	144.8	144.8			144.8	144.8
Contribution from Reserve/Reserve Funds	187.9	1,503.1					-		
Sundry Revenues	124.2	201.7	110.8	110.8	110.8			110.8	100.8
Total Revenues	15,058.9	16,871.5	15,328.6	16,077.6	17,101.3	1,772.7	11.6%	18,116.0	18,106.0
Total Net Expenditures	407,838.2	414,514.0	418,652.8	425,293.8	422,528.0	3,875.2	0.9%	432,666.2	438,118.9
Approved Positions	3,126.8	3,155.3	3,168.3	3,142.3	3,176.3	8.0	0.3%	3,218.3	3,218.3

^{*} Based on the 2016 9-month Operating Variance Report

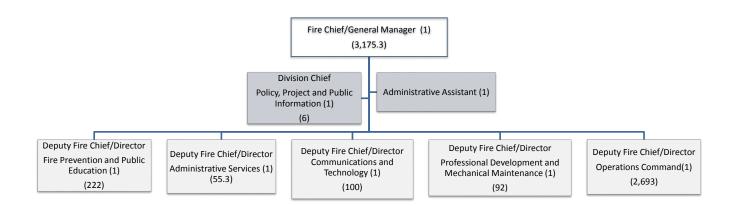
For additional information regarding the 2016 Q3 operating variances and year-end projections, please refer to the attached link for the report entitled "Operating Variance Report for the Nine-Month Period Ended September 30, 2016" considered by City Council at its meeting on December 13, 2016.

http://app.toronto.ca/tmmis/viewAgendaltemHistory.do?item=2016.BU26.4

Impact of 2016 Operating Variance on the 2017 Preliminary Operating Budget

- Projected overspending in salaries and benefits reflects the impact of Worker's Safety Insurance Board legislation that classifies 6 new types of cancer (14 total as of January 1, 2017) as work-related diseases.
- The 2017 Preliminary Operating Budget for TFS increases the WSIB Budget from \$3.8 million in 2016 to \$7.0 million in 2017. TFS will continue to look for savings in salaries and benefits through optimizing staff deployment.

2017 Organization Chart



2017 Total Complement

Category	Senior Management	Management	Exempt Professional & Clerical	Union	Total
Permanent	1.0	40.0	27.0	3,106.0	3,174.0
Temporary				2.3	2.3
Total	1.0	40.0	27.0	3,108.3	3,176.3

Summary of 2017 Service Changes



2017 Operating Budget - Preliminary Service Changes Summary by Service (\$000's)

Form ID	Citizen Focused Services B		Adjustn				
Category Priority		Gross Expenditure	Revenue	Net	Approved Positions	2018 Plan Net Change	2019 Plan Net Change
2017 Pre	eliminary Base Budget Before Service Changes:	439,211.1	16,086.5	423,124.5	3,168.30	10,640.0	5,433.9
11141	2017 Fuel Price Reduction						
51 0	Description:						
	A reduction in the cost of fuel from Fleet provides saving of	\$0.017 million, ba	sed on a negotia	ted reduction of	\$0.01 per litre i	n the cost of fuel	

Service Level Impact:

Saving is based on the purchase of 1.700 million litres of fuel in 2017.

Total Preliminary Service Changes:	(17.2)	0.0	(17.2)	0.00	17.2	0.0

11225 Reduction in Custodial & Mainentance Costs from Facilities
51 0 Description:

Savings of \$0.033 million will be realized from standardization of Custodial Service Levels (Custodial Standard Service Model) and the consolidation of contracts managed by Facilities Management.

Service Level Impact:

The changes to the Custodial Service Model that is aligned with the Corporate Model is expected to improve the delivery of the services by making them more efficient, effective and economical.

Service: Fire Rescue & Emergency Response						
Preliminary Service Changes	(31.7)	0.0	(31.7)	0.00	0.0	0.0
Service: FR-Fire Prevention, Inspection, & Enforcement	nt					
Preliminary Service Changes	(1.3)	0.0	(1.3)	0.00	0.0	0.0
Service: FR-Fire Safety Education						
Preliminary Service Changes	(0.3)	0.0	(0.3)	0.00	0.0	0.0
Total Preliminary Service Changes:	(33.4)	0.0	(33.4)	0.00	0.0	0.0

Summary:

Category: Page 1 of 2 Run Date: 12/02/2016 10:47:24



2017 Operating Budget - Preliminary Service Changes Summary by Service (\$000's)

Form ID	Citizen Focused Services B						
Category Priority	Program - Fire Services	Gross Expenditure	Revenue	Net	Approved Positions	2018 Plan Net Change	2019 Plan Net Change
	eliminary Service Changes	(50.6)	0.0	(50.6)	0.00	17.2	0.0
Total Pr	reliminary Base Budget:	439,160.5	16,086.5	423,074.0	3,168.30	10,657.2	5,433.9

Summary of 2017 New / Enhanced Service Priorities



2017 Operating Budget - Preliminary Service Changes Summary by Service (\$000's)

Form ID	Citizen Focused Services B		Adjustn				
Category Priority		Gross Expenditure	Revenue	Net	Approved Positions	2018 Plan Net Change	2019 Plan Net Change
2017 Pre	eliminary Base Budget Before Service Changes:	439,211.1	16,086.5	423,124.5	3,168.30	10,640.0	5,433.9
11141	2017 Fuel Price Reduction						
51 0	Description:						
	A reduction in the cost of fuel from Fleet provides saving of	\$0.017 million, ba	sed on a negotia	ted reduction of	\$0.01 per litre i	n the cost of fuel	

Service Level Impact:

Saving is based on the purchase of 1.700 million litres of fuel in 2017.

Total Preliminary Service Changes:	(17.2)	0.0	(17.2)	0.00	17.2	0.0

11225 Reduction in Custodial & Mainentance Costs from Facilities
51 0 Description:

Savings of \$0.033 million will be realized from standardization of Custodial Service Levels (Custodial Standard Service Model) and the consolidation of contracts managed by Facilities Management.

Service Level Impact:

The changes to the Custodial Service Model that is aligned with the Corporate Model is expected to improve the delivery of the services by making them more efficient, effective and economical.

Service: Fire Rescue & Emergency Response									
Preliminary Service Changes	(31.7)	0.0	(31.7)	0.00	0.0	0.0			
Service: FR-Fire Prevention, Inspection, & Enforcement	nt								
Preliminary Service Changes	(1.3)	0.0	(1.3)	0.00	0.0	0.0			
Service: FR-Fire Safety Education									
Preliminary Service Changes	(0.3)	0.0	(0.3)	0.00	0.0	0.0			
Total Preliminary Service Changes:	(33.4)	0.0	(33.4)	0.00	0.0	0.0			

Summary:

Category: Page 1 of 2 Run Date: 12/02/2016 10:47:24



2017 Operating Budget - Preliminary Service Changes Summary by Service (\$000's)

Form ID	Citizen Focused Services B		Adjust				
Category Priority	Program - Fire Services		Revenue	Net	Approved Positions	2018 Plan Net Change	2019 Plan Net Change
Total Preliminary Service Changes		(50.6)	0.0	(50.6)	0.00	17.2	0.0
Total Preliminary Base Budget:		439,160.5	16,086.5	423,074.0	3,168.30	10,657.2	5,433.9

Appendix 6

Inflows/Outflows to/from Reserves & Reserve Funds

Program Specific Reserve / Reserve Funds

			Withdrawa	Is (-) / Contrib	outions (+)
Reserve / Reserve Fund Name	Reserve / Reserve Fund	Projected Balance as of Dec. 31, 2016 *	2017	2018	2019
(In \$000s)	Number	\$	\$	\$	\$
Projected Beginning Balance		4,936.0	4,936.0	3,300.0	3,522.0
Equipment Reserve-Fire Equipment	XQ1020				
Proposed Withdrawls (-)			(2,625.0)		
Personal Protection Equipment Replacement-CF			(233.0)		
Defibrillators Lifecycle Replacement				(1,000.0)	
Contributions (+)			1,222.0	1,222.0	1,222.0
Total Reserve / Reserve Fund Draws / Contrib	4,936.0	3,300.0	3,522.0	4,744.0	
Other Program / Agency Net Withdrawals & Co					
Balance at Year-End	4,936.0	3,300.0	3,522.0	4,744.0	
* December 2 months 2010 December 5 and Marianes	D	·	<u> </u>	<u> </u>	

^{*} Based on 9-month 2016 Reserve Fund Variance Report

	Reserve /	Projected	Withdrawals (-) / Contributions (+)				
Reserve / Reserve Fund Name	Reserve	Balance as	2017	2018	2019		
(In \$000s)	Fund	\$	\$	\$	\$		
Projected Beginning Balance		7,155.8	7,155.8	129.8	129.8		
Vehicle Reserve-Fire Equipment	XQ1017						
Proposed Withdrawls (-)							
Replacement of Vehicles			(12,405.0)	(7,203.0)	(7,203.0)		
Replacement of Vehicles-2016 CF Projected			(1,324.0)				
Contributions (+)			6,703.0	7,203.0	7,203.0		
Total Reserve / Reserve Fund Draws / Contrib	7,155.8	129.8	129.8	129.8			
Other Program / Agency Net Withdrawals & C							
Balance at Year-End		7,155.8	129.8	129.8	129.8		

^{*} Based on 9-month 2016 Reserve Fund Variance Report

Corporate Reserve / Reserve Funds

		Projected	Withdrawals (-) / Contributions (+)				
	Reserve /	Balance as of					
Reserve / Reserve Fund Name	Reserve	Dec. 31, 2016	2017	2018	2019		
(In \$000s)	Fund Number	\$	\$	\$	\$		
Projected Beginning Balance		19,645.5	19,645.5	21,076.8	22,508.1		
Insurance Reserve Fund	XR1010						
Proposed Withdrawls (-)							
Contributions (+)			1,431.3	1,431.3	1,431.3		
Total Reserve / Reserve Fund Draws /	19,645.5	21,076.8	22,508.1	23,939.4			
Other Program / Agency Net Withdraw	als & Contribut	ions					
Balance at Year-End		19,645.5	21,076.8	22,508.1	23,939.4		

User Fees Adjusted for Inflation and Other

		_		2016		2017		2018	2019
					Inflationary			2010	
				Approved	•	Other	Budget	Plan	Plan
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate	Adjustment	Rate	Rate	Rate
Fire Prevention Inspection - Day									
Care / Group Homes - Life									
Safety Inspection for	Fire Prevention,								
compliance with Provincial	Inspection &	Full Cost							
Legislation	Enforcement	Recovery	Inspection	\$103.75	\$1.97	\$70.76	\$176.48	\$179.83	\$183.25
Fire Prevention Inspections -									
Provincial Licensing - L.L.B.O									
Inspect occupant loads and	Fire Prevention,								
implementation of approved fire	Inspection &	Full Cost		# 405.00	60.45	#05.50	CO04 70	#000 75	CO74 O7
safety procedures	Enforcement	Recovery	Inspection	\$165.99	\$3.15	\$95.58	\$264.72	\$269.75	\$274.87
Fire Prevention Inspections: Industrial/mercantile/ service	Fire Prevention, Inspection &	Full Cost							
<1,000m2	Enforcement	Recovery	Inspection	\$124.50	\$2.37	\$137.85	\$264.72	\$269.75	\$274.87
Fire Prevention Inspections:	Fire Prevention,	recovery	inspection	ψ124.50	Ψ2.57	ψ137.03	Ψ204.72	Ψ203.73	Ψ214.01
:Industrial/mercantile/ service -	Inspection &	Full Cost							
Each Additional 1,000m2	Enforcement	Recovery	Inspection	\$36.30	\$0.69		\$36.99	\$37.69	\$38.41
Fire Prevention Inspection:	Fire Prevention,	,	.,	, , , , ,	•			*	***
Multiple Unit Occupancy -	Inspection &	Full Cost							
Building in General	Enforcement	Recovery	Inspection	\$124.50	\$2.37	\$137.85	\$264.72	\$269.75	\$274.87
	Fire Prevention,								
Fire Prevention Inspections -	Inspection &	Full Cost							
Multiple Unit Occupancy	Enforcement	Recovery	Unit	\$77.82	\$1.48	\$97.18	\$176.48	\$179.83	\$183.25
	Fire Prevention,								
Fire Prevention Inspection:	Inspection &	Full Cost	l						
Office Building - 1st Storey	Enforcement	Recovery	Inspection	\$124.50	\$2.37	\$137.85	\$264.72	\$269.75	\$274.87
Fire Prevention Inspection: Office Building - Each Storey	Fire Prevention,	Full Cook							
above or below 1st storey	Inspection & Enforcement	Full Cost Recovery	Inspection	\$31.12	\$0.59		\$31.71	\$32.31	\$32.93
above of below 1st storey	Fire Prevention,	recovery	inspection	ψ31.12	ψ0.59		ψ51.71	ψ32.31	ψ02.90
Fire Prevention Inspection:	Inspection &	Full Cost							
Office Building	Enforcement	Recovery	Office Unit	\$77.82	\$1.48	\$97.18	\$176.48	\$179.83	\$183.25
	Fire Prevention,				•			•	,
	Inspection &	Full Cost							
Residential Building - 1st Storey	Enforcement	Recovery	Inspection	\$124.50	\$2.37	\$137.85	\$264.72	\$269.75	\$274.87
Residential Building - Each	Fire Prevention,								
Storey above or below 1st	Inspection &	Full Cost							
storey	Enforcement	Recovery	Inspection	\$31.12	\$0.59		\$31.71	\$32.31	\$32.93
B	Fire Prevention,	- u o .							
Residential Building - fire	Inspection &	Full Cost	Subsidiary	#77.00	04.40	CO7.40	£470.40	¢470.00	# 400.05
prevention inspection Two Unit Residential	Enforcement Fire Prevention,	Recovery	Unit	\$77.82	\$1.48	\$97.18	\$176.48	\$179.83	\$183.25
Occupancy - fire prevention	Inspection &	Full Cost							
inspection	Enforcement	Recovery	Inspection	\$155.62	\$2.96	\$106.14	\$264.72	\$269.75	\$274.87
inopodion	Fire Prevention,	recovery	inopootion	Ψ100.0 <u>2</u>	Ψ2.00	ψ100.11	Ψ201.72	Ψ200.70	ΨΕΙ 1.01
	Inspection &	Full Cost							
Residential retrofit - 1st storey	Enforcement	Recovery	Inspection	\$518.74	\$9.86	\$177.32	\$705.92	\$719.33	\$733.00
Residential retrofit - Each	Fire Prevention,		i i						
Storey above or below	Inspection &	Full Cost							
1st storey	Enforcement	Recovery	Inspection	\$51.88	\$0.99		\$52.87	\$53.87	\$54.90
	Fire Prevention,								
	Inspection &	Full Cost	Subsidiary						
Residential Retrofit	Enforcement	Recovery	Unit	\$77.82	\$1.48	\$97.18	\$176.48	\$179.83	\$183.25
Fire Route Processing and	Fine Drawerstine								
Approval - If Not on Building	Fire Prevention,	Full Cost							
Permit 0-Visit site and review fire route plan for compliance	Inspection & Enforcement		Application	\$207.50	\$3.94	\$229.76	\$441.20	\$449.58	\$458.12
Letter related to fire prevention	Linoicement	Recovery	Application	φ∠07.30	Ф3.94	φ229.76	φ441.∠∪	φ 44 9.38	φ 4 00.12
Issues -Processing request,	Fire Prevention,								
reviewing files and composition	Inspection &	Full Cost							
of letter	Enforcement	Recovery	Letter	\$72.63	\$1.38		\$74.01	\$75.42	\$76.85
F		J		·	+50	-			

User Fees Adjusted for Inflation and Other

	0001 1 000	, rajaot		2016 2017				0040	0040
				2016	1.61.41	2017		2018	2019
					Inflationary				
				Approved	Adjusted	Other	Budget	Plan	Plan
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate	Adjustment	Rate	Rate	Rate
Copies of Fire Report or									
Information from Files -	Fire Prevention,								
Compilation of fire report	Inspection &	Full Cost							
information	Enforcement	Recovery	Report	\$62.24	\$1.18		\$63.42	\$64.62	\$65.85
Fire inspection report for									
additional units in same building	Fire Prevention,								
- per unit -Compilation of fire	Inspection &	Full Cost							
report information	Enforcement	Recovery	Report	\$10.36	\$0.20		\$10.56	\$10.76	\$10.97
Fireworks Display/ Theatrical	Fire Prevention,								
Permits - Review of	Inspection &	Full Cost							
documentation and site visit	Enforcement	Recovery	Permit	\$207.50	\$3.94	\$278.60	\$490.04	\$499.35	\$508.84
Special Request Services - Fire									
Fighter/Inspector - minimum of	Fire Prevention,								
4 hours -Field testing of Fire/Life	1	Full Cost							
Safety Systems	Enforcement	Recovery	Hour	\$72.98	\$1.39	\$13.87	\$88.24	\$89.92	\$91.62
Special Request Services -			1	7.2.30	\$30	\$.3.37	755.21	730.02	, ,, <u>.</u>
Captain - minimum of 4 hours -	Fire Prevention,								
Field testing of Fire/Life Safety	Inspection &	Full Cost							
Systems	Enforcement	Recovery	Hour	\$88.23	\$1.68	\$16.77	\$106.68	\$108.71	\$110.77
Special Request Services -	Linorodinoni	recovery	rioui	Ψ00.20	ψ1.00	Ψ10.77	Ψ100.00	ψ100.71	Ψ110.77
District Chief - minimum of 4	Fire Prevention,								
hours -Field testing of Fire/Life	Inspection &	Full Cost							
Safety Systems	Enforcement	Recovery	Hour	\$101.32	\$1.93	\$19.26	\$122.51	\$124.84	\$127.21
Malicious False Alarms - Fee	Enlorcement	Recovery	i ioui	\$101.32	\$1.93	\$19.20	\$122.51	φ124.04	φ121.21
for each Operations Crew and									
'			Day Fire						
vehicle dispatched to a specific	Fire December 9		Per Fire						
address in response to a	Fire Rescue &	O'(D-1'	Vehicle	# 450.00	60.45		0.450.45	040040	¢ 477.07
malicious false alarm	Emergency Response	City Policy	Dispatched	\$450.00	\$9.45		\$459.45	\$468.18	\$477.07
Vehicle incident - non City									
resident First hour - Fee for Fire	F: D 0								
Apparatus response to vehicle	Fire Rescue &		Per Fire						
incidents	Emergency Response	City Policy	Vehicle	\$450.00	\$9.45		\$459.45	\$468.18	\$477.07
Vehicle incident - non City									
Resident - each additional half									
hour -Fee for Fire Apparatus	Fire Rescue &		Per Fire						
response to vehicle incidents	Emergency Response	City Policy	Vehicle	\$225.00	\$4.73		\$229.73	\$234.09	\$238.54
Non-emergency elevator									
incident response - Fee for Fire									
Apparatus response to release									
or assist individual in elevator									
that is a non-emergency	Fire Rescue &		Per Fire						
incident	Emergency Response	City Policy	Vehicle	\$398.23	\$8.36		\$406.59	\$414.32	\$422.19
Marijuana Grow Operation									
Enforcement - Inspection									
Service - fee for 1st Class	Fire Prevention,								
Inspector attendance at	Inspection &	Full Cost							
property	Enforcement	Recovery	Property	\$388.20	\$7.38		\$395.58	\$403.10	\$410.75
Marijuana Grow Operation		,	. ,						
Enforcement - Inspection									
Service - Captain fee for	Fire Prevention,								
Captain-Fire Prevention	Inspection &	Full Cost							
attendance at property	Enforcement	Recovery	Property	\$499.13	\$9.48		\$508.61	\$518.27	\$528.12
Marijuana Grow Operation				Ţ.33.10	\$5.10		7.00.01	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7520.12
Enforcement - Inspection	Fire Prevention,								
Service - Court/Tribunal	Inspection &	Full Cost							
Attendance Fee	Enforcement	Recovery	Property	\$665.51	\$12.64		\$678.15	\$691.03	\$704.16
Fire Prevention Inspections -	Fire Prevention,	I NGCOVELY	rioperty	ψυυυ.σ1	φ12.04		ψυ/ ο. 13	ψυσ1.υδ	ψ1 04.10
		Full Cost							
Fireworks Inspections - Review	Inspection &	Full Cost	Pormit	¢2 722 20	CE4 74		¢2 775 40	¢2 027 02	\$2 004 EC
of documentation and site visit	Enforcement	Recovery	Permit	\$2,723.36	\$51.74		\$2,775.10	\$2,827.83	ა ∠,ၓၓ1.56

User Fees Adjusted for Inflation and Other

				2016 2017				2018	2019
				2010	Inflationary	2017		2010	2019
				Approved	_	Other	Budget	Plan	Plan
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate	Adjustment	Rate	Rate	Rate
Fire Prevention Inspections -	OCI VICE	i ee category	i ee basis	Nate	Nate	Aujustinent	Nate	Nate	Nate
Temporary fireworks permit for									
vendor that stores and sells no									
more than 25kg (net explosive	Fire Prevention,								
9	Inspection &	Full Cost							
any time	Enforcement	Recovery	Permit	\$544.67	\$10.35		\$555.02	\$565.57	\$576.31
Fire Prevention Inspections -									
Temporary fireworks permit for									
vendor that stores and sells									
more than 25kg (net explosive	Fire Prevention,								
quantity) of Family Fireworks at	Inspection &	Full Cost							
any time	Enforcement	Recovery	Permit	\$817.01	\$15.52		\$832.53	\$848.35	\$864.47
Fire Prevention Inspections -									
Temporary lease fireworks	Fire Prevention,								
permit for the Vendor for the	Inspection &	Full Cost							
sale of Family Fireworks	Enforcement	Recovery	Permit	\$1,634.02	\$31.05		\$1,665.07	\$1,696.71	\$1,728.94
Fire Prevention Inspections -									
Temporary mobile fireworks	Fire Prevention,								
permit for the vendor for the sale	·	Full Cost			4				
of Family Firework	Enforcement	Recovery	Permit	\$1,634.02	\$31.05		\$1,665.07	\$1,696.71	\$1,728.94
Fire Prevention Inspections -									
Temporary lease fireworks and	Fire Prevention,								
mobile fireworks permit vendor	Inspection &	Full Cost	L						
relocation fee	Enforcement	Recovery	Permit	\$108.94	\$2.07		\$111.01	\$113.12	\$115.27
Fire Prevention Inspections -	E. 5								
Special occasions permit for	Fire Prevention,	- " O .							
the discharge of Family	Inspection &	Full Cost	D it	#07.00	#0.50	£440.70	0470.40	¢470.00	#400.0F
Fireworks	Enforcement	Recovery	Permit	\$27.23	\$0.52	\$148.73	\$176.48	\$179.83	\$183.25
FOL Assess to Fire Deposits	Fire Rescue &	Market Deced	Damant	P70.04	© 0.00		#00.00	000 50	COE 45
FOI Access to Fire Reports Nuisance False Alarms -Fee for	Emergency Response	Market Based	Report	\$79.94	\$2.06		\$82.00	\$83.56	\$85.15
three Operations Crews and									
vehicles dispatched to a									
specific address other than a									
Single Family Home in									
response to a nuisance false	Fire Rescue &		Per Each						
fire alarm	Emergency Response	City Policy	Dispatch	\$1,350.00	\$28.35		\$1 378 35	\$1,404.54	\$1 431 22
Nuisance False Alarms-Fee for	Emergency recoponice	Oity 1 oiloy	Diopatori	ψ1,000.00	Ψ20.00		ψ1,070.00	ψ1, 10 1.0 1	ψ1, 101.22
three Operations Crews and									
vehicles dispatched to a									
specific address that is a Single									
Family Home, as defined in									
response to the first nuisance									
false fire alarm in a 12 month	Fire Rescue &		Per Each						
calendar year	Emergency Response	City Policy	Dispatch	\$900.00	\$18.90		\$918.90	\$936.36	\$954.15
Nuisance False Alarms -Fee for									
three Operations Crews and									
vehicles dispatched to a									
specific address that is a Single									
Family Home, as defined in									
response to any additional									
nuisance false fire alarm in a 12			Per Each						
month calendar year	Emergency Response	City Policy	Dispatch	\$1,350.00	\$28.35		\$1,378.35	\$1,404.54	\$1,431.22
									<u> </u>

				2017	2018	2019
		Fee	Fee	Budget	Plan	Plan
Pata Description	Service		Basis	Rate	Rate	
Rate Description (1a) Re-inspection-Inspector	Service	Category	Dasis	Rate	Rale	Rate
conducting Fire Prevention Re-	Fire Drovention		Per hour			
inspection- Day Care/Group Homes	Fire Prevention,	Full Cost	or portion			
, ,	Inspection &		thereof	COO O4	00.00	#04.60
arising from Life Safety Inspection	Enforcement	Recovery	triereoi	\$88.24	\$89.92	\$91.62
(1b) Re-inspection-Captain			D			
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection- Day Care/Group Homes	Inspection &	Full Cost	or portion			
arising from Life Safety Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(1c) Re-inspection-District Chief						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection- Day Care/Group Homes	Inspection &	Full Cost	or portion			
arising from Life Safety Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(2a) Re-inspection-Inspector						
conducting Fire Prevention Re-						
inspection arising from L.L.B.O.	Fire Prevention,		Per hour			
occupant loads and life safety	Inspection &	Full Cost	or portion			
inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(2b) Re-inspection-Captain						
conducting Fire Prevention Re-			D			
inspection arising from L.L.B.O.	Fire Prevention,		Per hour			
occupant loads and life safety	Inspection &	Full Cost	or portion			
inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(2c) Re-inspection-District Chief						
conducting Fire Prevention Re-			Per hour			
inspection arising from L.L.B.O.	Fire Prevention,					
occupant loads and life safety	Inspection &	Full Cost	or portion			
inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(4a) Re-inspection-Inspector						
conducting Fire Prevention Re-	Fire Drovention		Per hour			
inspection arising from Inspection of an Industrial/mercantile service	Fire Prevention,	Full Cook	or portion			
premises	Inspection & Enforcement	Full Cost	thereof	\$88.24	\$89.92	\$91.62
(4b) Re-inspection-Captain	Enlorcement	Recovery	uieieoi	φ00.24	φο9.92	φ91.02
conducting Fire Prevention Re-						
inspection arising from Inspection of	Fire Prevention,		Per hour			
an Industrial/mercantile service	Inspection &	Full Cost	or portion			
premises	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(4c) Re-inspection-District Chief				¥100100	******	*
conducting Fire Prevention Re-						
inspection arising from Inspection of	Fire Prevention,		Per hour			
an Industrial/mercantile service	Inspection &	Full Cost	or portion			
premises	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(6a) Re-inspection-Inspector						
conducting Fire Prevention Re-						
Inspection arising from inspection of a	Fire Prevention,		Per hour			
Multiple Unit Occupancy- Entire	Inspection &	Full Cost	or portion			
Building in General premises	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62

				2047	2040	2040
				2017	2018	2019
Data Data da	0	Fee	Fee	Budget	Plan	Plan
Rate Description	Service	Category	Basis	Rate	Rate	Rate
(6b) Re-inspection-Captain						
conducting Fire Prevention Re-	Cina Dan matica		Per hour			
Inspection arising from inspection of a		E. II O	or portion			
Multiple Unit Occupancy- Entire	Inspection &	Full Cost		# 400.00	₾4.00 7 4	0440 77
Building in General premises	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(6c) Re-inspection-District Chief						
conducting Fire Prevention Re-	Circ Drowntion		Per hour			
Inspection arising from inspection of a Multiple Unit Occupancy- Entire		Full Cost	or portion			
	Inspection & Enforcement		thereof	\$122.51	¢124 94	¢127 21
Building in General premises	Enlorcement	Recovery	uieieoi	Φ122.51	\$124.84	\$127.21
(7a) Re-inspection-Inspector			D = 1			
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
Inspection arising from inspection in	Inspection &	Full Cost	or portion			
individual unit in multiple building	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(7b) Re-inspection-Captain						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
Inspection arising from inspection in	Inspection &	Full Cost	or portion			
individual unit in multiple building	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
				*	*	* -
(7c) Re-inspection-District Chief	Fine Daniel Co.		Per hour			
conducting Fire Prevention Re-	Fire Prevention,	E. II O	or portion			
Inspection arising from inspection in	Inspection &	Full Cost	thereof	\$400.54	C40404	₾4.0 7 .04
individual unit in multiple building	Enforcement	Recovery	triereoi	\$122.51	\$124.84	\$127.21
(8a) Re-inspection-Inspector						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from inspection of	Inspection &	Full Cost	or portion			
an office building 1st Storey	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(8b) Re-inspection-Captain						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from inspection of	Inspection &	Full Cost	or portion			
an office building 1st Storey	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
				* 100100	******	********
(8c) Re-inspection-District Chief	Fine Daniel Co.		Per hour			
conducting Fire Prevention Re-	Fire Prevention,	Full Coast	or portion			
inspection arising from inspection of	Inspection &	Full Cost		¢400 F4	C40404	¢40 7 04
an office building 1st Storey	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(10a) Re-inspection-Inspector						
conducting Fire Prevention Re- inspection arising from an individual						
unit in Office Building Life Safety	Fire Prevention,		Per hour			
Inspection for compliance with	Inspection &	Full Cost	or portion			
Provincial Legislation	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(10b) Re-inspection-Captain	LINOIGEMENT	116COVGI y	4101601	ψ00.24	ψυσ.σΖ	ψ31.02
conducting Fire Prevention Re-						
inspection arising from an individual						
unit in Office Building Life Safety	Fire Prevention,		Per hour			
Inspection for compliance with	Inspection &	Full Cost	or portion			
Provincial Legislation	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
1 TO VITTORIAL EUGIDIALIOTI	orocanon	1 1000 VOI y	11101001	ψ100.00	ψ100.71	ψ110.11

				2017	2018	2019
		F				
		Fee	Fee	Budget	Plan	Plan
Rate Description	Service	Category	Basis	Rate	Rate	Rate
(10c) Re-inspection-District Chief						
conducting Fire Prevention Re-						
inspection arising from an individual			D I			
unit in Office Building Life Safety	Fire Prevention,		Per hour			
Inspection for compliance with	Inspection &	Full Cost	or portion			
Provincial Legislation	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(11a) Re-inspection- Inspector			Per hour			
conducting Fire Prevention Re-	Fire Prevention,					
inspection arising from Re-inspection	Inspection &	Full Cost	or portion			
of a Residential Building, 1st Storey	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(11b) Re-inspection-Captain			Per hour			
conducting Fire Prevention Re-	Fire Prevention,					
inspection arising from Re-inspection	Inspection &	Full Cost	or portion			
of a Residential Building, 1st Storey	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(11c) Re-inspection- District Chief			Per hour			
conducting Fire Prevention Re-	Fire Prevention,					
inspection arising from Re-inspection	Inspection &	Full Cost	or portion			
of a Residential Building, 1st Storey	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(13a) Re-inspection- Inspector						
conducting Fire Prevention Re-			Per hour			
inspection arising from a Residential	Fire Prevention,					
Building, individual unit Life Safety	Inspection &	Full Cost	or portion	000.04	# 00.00	# 04.00
Inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(13b) Re-inspection-Captain						
conducting Fire Prevention Re-			Per hour			
inspection arising from a Residential	Fire Prevention,					
Building, individual unit Life Safety	Inspection &	Full Cost	or portion	# 400.00	0400 74	0440.77
Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(13c) Re-inspection- District Chief						
conducting Fire Prevention Re-	Fire Description		Per hour			
inspection arising from a Residential	Fire Prevention,	F. II O 1				
Building, individual unit Life Safety	Inspection &	Full Cost	or portion		C40404	#407.04
Inspection (44a) Parisanation Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(14a) Re-inspection-Inspector						
conducting Fire Prevention Re-	Fire Drevention		Per hour			
inspection arising from a Two Unit	Fire Prevention,	Full Coot	or portion			
Residential Occupancy Life Safety	Inspection &	Full Cost		¢00.04	#00.00	ተ ርፈ ናር
Inspection (14h) Be inspection Contain	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(14b) Re-inspection-Captain						
conducting Fire Prevention Re-	Fire Drawastian		Per hour			
inspection arising from a Two Unit	Fire Prevention,	Full Coot	or portion			
Residential Occupancy Life Safety	Inspection &	Full Cost		#400.00	6400 7 4	⊕ 440 7 −
Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77

				2017	2018	2019
		Fee	Fee	Budget	Plan	Plan
Rate Description	Service	Category	Basis	Rate	Rate	Rate
(14c) Re-inspection-District Chief						
conducting Fire Prevention Re-			.			
inspection arising from a Two Unit	Fire Prevention,		Per hour			
Residential Occupancy Life Safety	Inspection &	Full Cost	or portion			
Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
(15a) Re-inspection-Inspector						
conducting Fire Prevention Re-			Per hour			
inspection arising from a 1st Storey	Fire Prevention,					
Residential retrofit - Life Safety	Inspection &	Full Cost	or portion		4	4
Inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(15b) Re-inspection-Captain						
conducting Fire Prevention Re-	<u></u>		Per hour			
inspection arising from a 1st Storey	Fire Prevention,	E 11 O .				
Residential retrofit - Life Safety	Inspection &	Full Cost	or portion	# 400.00	0400 74	0440 77
Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(15c) Re-inspection-District Chief						
conducting Fire Prevention Re-	Fire Draymation		Per hour			
inspection arising from a 1st Storey Residential retrofit - Life Safety	Fire Prevention, Inspection &	Full Cost	or portion			
Inspection	Enforcement		thereof	¢122 51	\$124.84	\$127.21
	Enlorcement	Recovery	uieieoi	\$122.51	φ124.04	\$121.21
(17a) Re-inspection-Inspector			D l			
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from a Residential	Inspection &	Full Cost	or portion			
retrofit - Life Safety Inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(17b) Re-inspection-Captain						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from a Residential	Inspection &	Full Cost	or portion			
retrofit - Life Safety Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(17c) Re-inspection-District Chief						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from a Residential	Inspection &	Full Cost	or portion			
retrofit - Life Safety Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
•	Emercomone	receivery	1.101.001	ψ122.01	Ψ12 1.01	ΨΙΖΙΙΖΙ
(24a) Re-inspection-Inspector			Per hour			
conducting Fire Prevention Re-	Fire Prevention,					
inspection arising from a Fireworks	Inspection &	Full Cost	or portion			
Display/Theatrical Permits site visit	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(24b) Re-inspection-Captain						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from a Fireworks	Inspection &	Full Cost	or portion			
Display/Theatrical Permits site visit	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(24c) Re-inspection-District Chief						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from a Fireworks	Inspection &	Full Cost	or portion			
	· •			\$122.51	\$124.84	\$127.21
Display/Theatrical Permits site visit	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21

Rate Description	Service	Fee Category	Fee Basis	2017 Budget Rate	2018 Plan Rate	2019 Plan Rate
(42a) Re-inspection-Inspector conducting Fire Prevention Re-inspection arising from a Special	Fire Prevention,		Per hour			
Occasions permit for the discharge of	Inspection &	Full Cost	or portion			
Family Fireworks	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
(42b) Re-inspection-Captain conducting Fire Prevention Re-inspection arising from a Special	Fire Prevention,		Per hour	***	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
Occasions permit for the discharge of	Inspection &	Full Cost	or portion			
Family Fireworks	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
(42c) Re-inspection-District Chief conducting Fire Prevention Re- inspection arising from a Special Occasions permit for the discharge of Family Fireworks	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per hour or portion thereof	\$122.51	\$124.84	\$127.21
Review of Fire Safety Plans and	Fire Prevention,		Per Fire			
site visit for compliance with	Inspection &	Full Cost	Safety			
Provincial Legislation	Enforcement	Recovery	Plan	\$352.96	\$359.67	\$366.50
Re-inspection -Inspector conducting Fire Prevention Re-inspection arising from a Fire Safety Plan site visit	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per hour or portion thereof	\$88.24	\$89.92	\$91.62
Re-inspection -Captain conducting Fire Prevention Re-inspection arising from a Fire Safety Plan site visit	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per hour or portion thereof	\$106.68	\$108.71	\$110.77
Re-inspection -District Chief conducting Fire Prevention Re-inspection arising from a Fire Safety Plan site visit	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per hour or portion thereof	\$122.51	\$124.84	\$127.21
Approval of Alternative Solution under the Ontario Fire Code - reviewing the drawings, site review, construction and research for compliance with Provincial Legislation	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per Alternative Solution Approved	\$735.06	\$749.03	\$763.26
Re-inspection -District Chief conducting Fire Prevention Re- inspection arising from Alternative Solution Proposal Site Review	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per hour or portion thereof	\$122.51	\$124.84	\$127.21
Open Air Burning Permit, site visit, reviewing plan for approval for compliance with Provincial Legislation	Fire Prevention, Inspection & Enforcement	Full Cost Recovery	Per Permit	\$245.02	\$249.68	\$254.42

		Fee	Fee	2017	2018	2019
Rate Description	Service	Category	Basis	Rate	Rate	Rate
•						
Re-inspection -Inspector conducting	Fire Prevention,		Per hour			
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion			
from Open Air Burning Permit review	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
		11000101		****	¥ 5 5 1 5 2	4
Re-inspection -Captain conducting	Fire Prevention,		Per hour			
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion			
from Open Air Burning Permit review	Enforcement		thereof	\$106.68	¢100 71	¢110.77
	Enlorcement	Recovery	ti lei eoi	φ100.00	\$108.71	\$110.77
Re-inspection -District Chief			Don bour			
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from Open Air	Inspection &	Full Cost	or portion			
Burning Permit review	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
Risk and Safety Management Plan						
(RSMP) Reviews – 5000 USWG or	Fire Prevention,		_			
less (Existing, where changes have	Inspection &	Full Cost	Per			4
occurred)	Enforcement	Recovery	Address	\$300.00	\$305.70	\$311.51
Risk and Safety Management Plan	Fire Prevention,	- II O .				
(RSMP) Reviews – 5000 USWG or	Inspection &	Full Cost	Per	*	001110	****
less (New or change of ownership)	Enforcement	Recovery	Address	\$600.00	\$611.40	\$623.02
Risk and Safety Management Plan	Fine Due metion					
(RSMP) Reviews – Greater than 5000	Fire Prevention,	Full Coot	Dan			
USWG (Existing, where changes	Inspection & Enforcement	Full Cost	Per	¢4 500 00	¢4 500 50	¢4
have occurred) Risk and Safety Management Plan	Enlorcement	Recovery	Address	\$1,500.00	\$1,528.50	\$1,557.54
(RSMP) Reviews – Greater than 5000	Fire Prevention,					
USWG (New or	Inspection &	Full Cost	Per			
change of Ownership)	Enforcement	Recovery	Address	\$3,000.00	\$3,057.00	\$3,115.08
change of Ownership)	Linorociticat	recovery	7 tudi 033	ψο,οοο.οο	ψ5,007.00	ψο, 110.00
			Per hour			
Re-inspection -Inspector conducting	Fire Prevention,					
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion	#	# 00.00	# 04.00
from (RSMP) Reviews	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
Re-inspection -Captain conducting	Fire Prevention,		Per hour			
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion			
from (RSMP) Reviews	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
Re-inspection -District Chief						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from (RSMP)	Inspection &	Full Cost	or portion			
Reviews	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
Risk and Safety Management Plan	Fire Prevention,	- ,				
(RSMP) Reviews – Alternative	Inspection &	Full Cost	Per			
Solution Proposal Review	Enforcement	Recovery	Address	\$735.06	\$749.03	\$763.26

				2017	2018	2019
		Fee	Fee	Budget	Plan	Plan
Rate Description	Service	Category	Basis	Rate	Rate	Rate
Re-inspection -District Chief						
conducting Fire Prevention Re-						
inspection arising from Risk and			Don bour			
Safety Management Plan (RSMP)	Fire Prevention,		Per hour			
Review – Alternative Solution	Inspection &	Full Cost	or portion			
Proposal Review	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
Tank/Manager language (Facel 4a an	Fire Prevention,	E. II O t				
Tent/Marquee Inspection (Equal to or	Inspection &	Full Cost	Day Taust	#040.00	#040.00	#040.00
greater than 100 square feet)	Enforcement	Recovery	Per Tent	\$210.00	\$213.99	\$218.06
Tent/Margues Inspection of Additional	Fire Prevention, Inspection &	Full Cost				
Tent/Marquee Inspection of Additional Tents under 10,000 square feet	Enforcement		Per Tent	\$88.24	\$89.92	\$91.62
Terits under 10,000 square leet	Enlorcement	Recovery	Per rent	φοο.24	фо э .92	φ91.02
			Dor hour			
Re-inspection -Inspector conducting	Fire Prevention,		Per hour			
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion			
from Tent/Marquee Inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
Re-inspection -Captain conducting	Fire Prevention,		Per hour			
Fire Prevention Re-inspection arising	Inspection &	Full Cost	or portion			
from Tent/Marquee Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
Re-inspection -District Chief						
conducting Fire Prevention Re-	Fire Prevention,		Per hour			
inspection arising from Tent/Marquee	Inspection &	Full Cost	or portion			
Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21
Re-Inspection-Inspector conducting						
Fire Prevention Re-inspection arising						
from a Pro-active risk-based	Fire Prevention,		Per hour			
Inspection, Vulnerable Occupancy,	Inspection &	Full Cost	or portion			
Request, Complaint Inspection	Enforcement	Recovery	thereof	\$88.24	\$89.92	\$91.62
Re-inspection -Captain conducting						
Fire Prevention Re-inspection arising			Don bour			
from a Pro-active risk-based	Fire Prevention,		Per hour			
Inspection, Vulnerable Occupancy,	Inspection &	Full Cost	or portion			
Request, Complaint Inspection	Enforcement	Recovery	thereof	\$106.68	\$108.71	\$110.77
Re-inspection -District Chief						
conducting Fire Prevention Re-						
inspection arising from a Pro-active			Per hour			
risk-based Inspection, Vulnerable	Fire Prevention,	E 11 C .				
Occupancy, Request, Complaint	Inspection &	Full Cost	or portion	0.400 = :	040404	0467.0:
Inspection	Enforcement	Recovery	thereof	\$122.51	\$124.84	\$127.21

User Fees for Discontinuation

				2016		
				Approved	Year	Reason for
Rate Description	Service	Fee Category	Fee Basis	Rate	Introduced	Discontinuation
Fire Prevention Inspection:						
Provincial Licensing -						
Teletheatre-Inspect occupant	Fire Prevention,					
loads and implementation of	Inspection &					Services no longer
approved fire safety procedures	Enforcement	Full Cost Recovery	Inspection	\$165.99	1998	provided
Copies of Fire Inspection	Fire Prevention,					
Reports from File -Compilation	Inspection &					Duplication of other
of fire report information	Enforcement	Full Cost Recovery	Report	\$62.24	1998	Fee
Fill in the Blank Fire Safety	Fire Prevention,					
Plans -Fire safety application	Inspection &					Services no longer
plan	Enforcement	Full Cost Recovery	Application	\$25.94	1998	provided