# Toronto 2014 BUDGET

#### **OPERATING ANALYST NOTES**



# Toronto Building 2014 OPERATING BUDGET OVERVIEW

# What We Do

Toronto Building helps to make the buildings where we live, work and play safe. The Program reviews permit applications, issues permits, and conducts inspections in accordance with the Ontario Building Code, the City of Toronto's zoning by-laws and other legislation. In addition, the Program also performs preliminary reviews as part of the City's development approval process, provides the public with zoning and building code information, and technical advice to City Council, Committees, Programs, and Agencies.

# 2014 Budget Highlights

The total cost to deliver this Program to residents of Toronto in 2014 is \$48.322 million as shown below.

	Approved	Recommended Cha		je		
(In \$000s)	2013 Budget	2014 Budget	)14 Budget \$			
Gross Expenditures	47,090.6	48,321.6	1,231.0	2.6%		
Gross Revenue	58,121.9	59,352.8	1,230.9	2.1%		
Net Expenditures	(11,031.3)	(11,031.3)	0.0	0.0%		

For the 2014 budget, Toronto Building is facing a net pressure of \$1.105 million due primarily to the cost of inflation and cost of living increases for staff. Through inflationary increases in permit revenue and reductions in expenditures the Program is able to fully offset these pressures.

As a result, Toronto Building was able to absorb inflationary pressures to maintain the 2013 level of service and maintain a net revenue budget of \$11.031 million.

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Changes

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#### Fast Facts

- As of September 30, 2013:
- Issued over 34,000 building permits with a construction value of \$6.6 billion.
- Received over 35,000 building permits with a construction value of \$6.3 billion.
- Conducted over 109,000 mandatory building inspections.
- Sign By-Law Unit reviews over 1,750 sign and building permit applications per year and conducts approximately 2,400 inspections and responds to an average of 330 complaint investigations annually.

#### Trends

- From 2011 to 2013 69% 71% of reports of construction without a permit (nonemergency) were responded to within the legislated timeframe.
- The volume of permit application intake, as well as staff vacancies can impact the delivery of services.
- As directed by Council, the service level has been adjusted to 80% for 2014.
- With the Program actively filling vacant positions, it is anticipated that in 2014 and future years, Toronto Building will meet service levels.

### **Our Service Deliverables for 2014**

Toronto Building's 2014 Recommended Operating Budget of \$48.322 million gross and (\$11.031) million net revenue will provide funding to:

- Maintain and improve the rate of processing applications and responding to inspection requests within the legislated timeframes.
- Implement customer service improvements and further electronic service enhancements to:
  - Make services easier to access and reduce inperson transactions
  - Optimize work load distribution which will reduce wait times between application and approval
  - Continue improvement in Plan Review performance
  - Formalize service levels in Plan Review
  - Complete an efficiency review
  - Monitor and respond to the level of development activity across the City.
- Support delivery of Pan Am Games and Transit Expansion projects.
- Support clients and staff through transition to new Building Code.
- Implement By-Law changes (for example, Development Charges, Green Roofs, etc).
- Provide for succession planning.



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### **Toronto Building**

#### 2014 Budget Expenditures & Funding

#### Where the money goes:



#### 2014 Operating Budget by Expenditure Category \$48.322 Million



#### Where the money comes from:





#### Our Key Challenges and Priority Actions

- In 2014, Toronto Building will work towards continued improvement in Plan Review and Inspections service levels.
- Advancing on Council directions to meet the service level of responding to reports of construction without Permit within 2 days for non-emergencies, 80% of the time.
  - ✓ Through the continued hiring of vacant positions, the 2014 Recommended Operating Budget maintains an appropriate alignment of staff to expected workload. Under normal circumstances, both legislated and program service level targets can be achieved with existing staff resources.
- The storm on July 8, 2013 resulted in a significant increase in inspection requests related to the installation of backwater valves in drainage systems.
  - The Program will continue to review the volume of applications received into 2014 and if inspections service levels are impacted, will consider an in-year adjustment for additional resources.

Advance the goal of achieving a balance in the Building Code Service Improvement Reserve equivalent to annual direct cost requirements, by the year 2024.

✓ The 2014 Recommended Operating Budget includes a \$0.466 million increase in the contribution to the Reserve Fund.

# **II: RECOMMENDATIONS**

#### Recommendations

The City Manager and Chief Financial Officer recommend that:

1. City Council approve the 2014 Recommended Operating Budget for Toronto Building of \$48.322 million gross and (\$11.031) million net, comprised of the following services:

	Gross	Net
<u>Service:</u>	<u>(\$000s)</u>	<u>(\$000s)</u>
Building Permission & Information	\$27,277.9	(\$5,544.2)
Building Compliance	\$21,043.7	(\$5,487.0)
Total Program Budget	\$48,321.6	(\$11,031.3)

- 2. City Council approve Toronto Building's 2014 recommended service levels, as outlined on page 7 to 9, and associated staff complement of 431.0 positions.
- 3. City Council direct Toronto Building to monitor the volume of drain permit applications received into 2014 and if it anticipates that the service level target for reports of construction without a permit will be impacted in 2014, the Program will determine whether additional resources need to be brought forward through an in-year adjustment offset by additional revenues generated through increased volume of permit applications.
- 4. City Council approve the new Unsafe Order Clearance Fee detailed in Appendix 6 (page 37) to recover the costs of investigations, inspections and administration for all unsafe orders, including Marijuana Grow Operations (MGO), and discontinue the existing user fee, Marijuana Grow Operations (MGO) Remediation Permit Fee.
- 5. City Council approve the Fees Recommended for Discontinuation detailed in Appendix 6 (page 35).
- 6. City Council approve the Fees Recommended for Technical Adjustments as detailed in Appendix 6 (page 36).

# **III: 2014 SERVICE OVERVIEW AND PLAN**

#### **Program Map**



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Business

- Complainant Mortgage
- Contractor · Operator
- · Adjacent Property Owners
- · The General Public
- · City Divisions
- · Council / Mayor
- · Adjacent Property Owners
- · The General Public

### **2014 Service Deliverables**

The 2014 Recommended Operating Budget of \$48.322 million gross and (\$11.031) million net for Toronto Building will provide funding to:

- Maintain and improve the rate of processing applications and responding to inspection requests within the legislated timeframes.
- Implement customer service improvements and further electronic service enhancements to:
  - > Make services easier to access and reduce in-person transactions
  - Optimize work load distribution which will reduce wait times between application and approval
  - > Continue improvement in Plan Review performance
  - Formalize service levels in Plan Review
  - Complete an efficiency review
- Monitor and respond to the level of development activity across the City.
- Support delivery of Pan Am Games and Transit Expansion projects.
- Support clients and staff through transition to new Building Code.
- Implement By-Law changes (for example, Development Charges, Green Roofs, etc).
- Provide for succession planning.

# Service Profile: Building Permission & Information



#### What we do

- Review building permit and other applications.
- Guide and support permit applicants in obtaining permits for demolition, construction and renovation of buildings to ensure that the buildings are safe, healthy, structurally sufficient, accessible and environmentally sustainable.
- Manage the administration of the application process to guide and support applicants in obtaining building permits as well as providing information and property records in accordance with Freedom of Information policies and procedures.
- Provide preliminary review of project documents to identify areas of non-compliance with applicable laws or requirement for approvals related to other applicable laws.

						Se	rvice Levels	
Activity Type	Туре	Sub-Type	Standard	Status	2011	2012	2013	2014 Recommended
Preliminary Review	Preliminary Project Review	House	10 Days	Approved (all building	· · · · · · · · · · · · · · · · · · ·			60%
		Small Building	15 Days	(an building types)		N/A	60%	
		Large Building	20 Days	Actual	520/	5.50/	58%	
		Complex Building	30 Days	(all building types)	53%	55%		
	Zoning Certificate Review House TBD Appr					nder Developm	ent	Under Development
		Small Building	TBD	(all building types)	0	luer Developin	lent	onder Development
		Large Building	TBD	Actual		dar Davelaan		
		Complex Building	TBD	(all building types)	Ur	nder Developm		
Building Permits	Construction Permit Review (includes demolition)	House	10 Days	Approved (all building	82%	85%	85%	82%
	Complete Applications	Small Building	15 Days	types)	82%	63%	63%	0270
		Large Building	20 Days	Actual (all building	82%	77%	85%	
		Complex Building	30 Days	types)	8270	/ / 76	63%	
	Construction Permit Review (includes demolition)	House	10 Days	Approved (all building	Lie	dor Davelonm	ont	65%
	Incomplete Applications	Small Building	15 Days	types)	Under Development			05%
		Large Building	20 Days	Actual (all building	66%	59%	58%	
		Complex Building	30 Days	types)	00%	59%		

# 2014 Recommended Service Levels

#### **Building Permission & Information**

\*Actuals as of September 2013

\*\* A report entitled, *Toronto Buildings Service Levels and Standards* that will be considered at the Planning and Growth Management Committee meeting of December 4, 2013 details the 2014 Recommended established or adjusted service levels as **bolded** in the table above.

						Se	rvice Levels	
Activity Type	Туре	Sub-Type	Standard	Status	2011	2012	2013	2014 Recommended
Building Permits	Sign Permit Review	Sign Permit	10 0		N/A			95%
		Review	10 Days	Actual	NA	95%	90%	
		Sign Variances & By-law		Under development	Under Development			Under Development
	Amendments - drafting reports for approval/refus al of sign variances and	Under Development	Actual	Ur	nder Developm			
		Preliminary		Under development	Under Development			Under Development
				Actual	Under Development			
	Building Permit Review -	Complete	E davia	Approved	N/A			95%
	FASTRACK Program	Application	5 days	Actual	96%	92%	93%	
		Incomplete	5 days	Approved		N/A	90%	
		Application	5 uays	Actual	92%	92%	88%	
	Business License Zoning Review		20 Days	Approved		N/A		85%
			20 Days	Actual	87%	78%	89%	
Building	Compliance Letter Issuance		5 days	Approved		N/A		98%
Information			5 days	Actual	98%	99%	99%	
	Freedom of Information Request	Routine	30 Days	Approved	99%	99%	99%	90%
		Disclosure	SS Days	Actual	92%	91%	88%	
	Review Liquor License Application		10 Days	Approved	100%	100%	100%	95%
		10 Days		Actual	100%	94%	94%	

\*Actuals as of September 2013

\*\* A report entitled, *Toronto Buildings Service Levels and Standards* that will be considered at the Planning and Growth Management Committee meeting of December 4, 2013 details the 2014 Recommended established or adjusted service levels as **bolded** in the table above.

### **Service Performance Measures**

#### **Efficiency and Effectiveness Measures**

Percentage of Complete Building Permit Applications Reviewed Within Legislated Time Frames



- This measure indicates the percentage of complete building permit applications for all types of buildings that are reviewed for compliance with the building code and all applicable law within the legislated time frames.
- Actual performance in 2012 is lower due to vacancies in the Program and sustained high level of permit intake.
- It is anticipated that the time frame to review complete applications for all types of buildings will be achieved 82% of the time in 2014 onwards, which is 3% lower than the projected actual in 2013, as a result of increased volumes.



#### Percentage of Completed Residential Fastrack Applications Reviewed within the Service Standard

- This measure indicates the percentage of complete Residential Fastrack applications reviewed within the service standard.
- It is anticipated that the Program will continue to review applications within the service standard 95% of the time.

#### Percentage of Sign Permit Applications Reviewed Within Legislated Time Frames



- This measure indicates the percentage of Sign Permit Applications reviewed within legislated time frames.
- The Program anticipates that it will continue to meet the service standard 95% of the time in 2014 onward.

### Service Profile: Building Compliance



#### What we do

- Conduct mandatory inspections for new building construction and demolition of buildings to ensure that the buildings are safe, healthy, structurally sufficient, accessible and environmentally sustainable.
- Investigate building related complaints, resolve issues or take appropriate enforcement action.

### 2014 Recommended Service Levels

#### **Building Compliance**

						Se	rvice Levels	
Activity Type	Туре	Sub-Type	Standard	Status	2011	2012	2013	2014 Recommended
Sign Tax Billing & Collection	Billing, collection and administration of the Third Party			Approved	Invoiced	l and payable	annually	Invoiced and payable annually
	Sign Tax (TPST)			Actual	Ur	der Developm	ent	
Building	Construction (Mandatory		48 Hours	Approved	93%	95%	95%	94%
Inspections	inspections for building permits,		48 Hours	Actual	94%	94%	92%	
	Sign (mandatory inspections for		40 11-00-0		95%			95%
	Sign Permits)		48 Hours	Actual	NA	95%	90%	
	Sign Investigation Request				NA		95%	
			2 Days	Actual	NA	99%	95%	
Building Investigations	Emergency/ Unsafe		1 Day	Approved	Under Development U		Under Development	
				Actual	Ur	der Developm	ent	
	Response to Construction without			Approved	Ur	der Developm	ent	80%
	a Permit	Non-Emergency	2 Days	Actual	69%	71%	74%	
	Response to Building Permit			Approved		NA		85%
	related Complaint		5 Days	Actual	83%	81%	86%	

\*Actuals as of September 2013

\*\* A report entitled, *Toronto Buildings Service Levels and Standards* that will be considered at the Planning and Growth Management Committee meeting of December 4, 2013 details the 2014 Recommended established or adjusted service levels as **bolded** in the table above.

#### **Service Performance Measures**

#### **Effectiveness and Efficiency Measures**



Percentage of Mandatory Building Inspections Conducted Within Legislated Time Frames

- This measure indicates the percentage of requested mandatory inspections that are completed within 2 days of receiving requests for inspection.
- It is a requirement of the Building Code that an inspection be conducted within the time frame specified and if not conducted the construction is not permitted to proceed.
- Planned Time frames will continue to be met in 2014 and onwards.



#### Percentage of Mandatory Sign Inspections Conducted Within Legislated Time Frames

- This measure indicates the percentage of requested mandatory inspections that are completed within 2 days of receiving requests for inspection.
- It is a requirement of the Building Code that an inspection be conducted within the time frame specified and if not conducted the construction is permitted to proceed.



Percentage of Reports of Construction Without a Permit (Non-Emergency) Responded to Within Legislated Time Frames

- This measure indicates the percentage of reports of construction without a permit (non-emergency) responded to within legislated time frames.
- As directed by Council, the service level has been adjusted to 80% for 2014.
  - Toronto Building has reviewed its capacity in the inspections area to achieve the recommended service level of 80% and believes that this target is achievable with the current approved staff allocation under normal circumstances.

# **IV: 2014 Recommended Total Operating Budget**

	20	13	2014 Recor	nmended Opera	ting Budget					tal Change 2016 Plan		
<u>(</u> In \$000s)	Approved Budget	Projected Actual	2014 Rec'd Base	2014 Rec'd New/Enhanced	2014 Rec'd Budget	2014 Rec.d 2013 Bud Approved Ch	get	2015		2016		
By Service	\$	\$	\$	\$	\$	\$	%	\$	%	\$	%	
<b>Building Permission &amp; Information</b>												
Gross Expenditures	26,041.1	25,156.3	27,123.0	154.8	27,277.9	1,236.8	4.7%	66.0	0.2%	65.9	0.2%	
Revenue	32,141.4	34,906.4	32,667.3	154.8	32,822.1	680.7	2.1%	499.3	1.5%	29.4	0.1%	
Net Expenditures	(6,100.3)	(9,750.1)	(5,544.2)		(5,544.2)	556.1	-9.1%	(433.3)	7.8%	36.4	-0.6%	
Building Compliance												
Gross Expenditures	21,049.5	20,334.3	20,918.5	125.2	21,043.7	(5.8)	0.0%	837.0	4.0%	(12.7)	-0.1%	
Revenue	25,980.5	28,215.5	26,405.6	125.2	26,530.7	550.2	2.1%	403.6	1.5%	23.8	0.1%	
Net Expenditures	(4,931.0)	(7,881.2)	(5,487.0)		(5,487.0)	(556.1)	<u>11.3%</u>	433.3	<mark>-7.9%</mark>	(36.5)	0.7%	
Total												
Gross Expenditures	47,090.6	45,490.6	48,041.6	280.0	48,321.6	1,230.9	2.6%	903.0	1.9%	53.2	0.1%	
Revenue	58,121.9	63,121.9	59,072.8	280.0	59,352.8	1,230.9	2.1%	903.0	1.5%	53.2	0.1%	
Total Net Expenditures	(11,031.3)	(17,631.3)	(11,031.3)		(11,031.3)	(0.0)	0.0%	0.0	0.0%	(0.0)	0.0%	
Approved Positions	431.0	410.0	431.0		431.0							

### 2014 Recommended Operating Budget (In \$000s)

The 2014 Recommended Operating Budget for Toronto Building of \$48.322 million gross and (\$11.031) million in net represents no net change from the 2013 Approved Operating Budget, and is comprised of the following services:

- The Building Permission and Information service with a 2014 Recommended Operating Budget of \$27.278 million gross and (\$5.544) million net is \$0.556 million or 9.1% under the 2013 Approved Budget of (\$6.100) million net.
  - Base pressures are primarily attributable to salary and benefit increases for COLA, step increases, and progression pay, as well as an increased contribution to the Building Code Service Improvement Reserve Fund. These pressures have been primarily offset by increased revenues arising from permit fee inflationary increases of 1.73%.
  - The 2014 Recommended Operating Budget for the Building Permission and Information service allocates new funding of \$0.155 million gross and \$0 net for the acquisition of up to 8 additional fleet vehicles for building inspections in the Toronto and East York district.
  - Future year incremental impacts are attributable to inflationary increases in salaries and benefits of \$0.066 million in 2015 and \$0.066 million in 2016 offset by anticipated permit fee increases of \$0.499 million in 2015 and \$0.029 million in 2016.

- The Building Compliance service with a 2014 Recommended Operating Budget of \$21.044 million gross and (\$5.487) million net is \$0.556 million or 11.3% over the 2013 Approved Budget of (\$4.931) million net.
  - Key cost drivers for this service include salary and benefit increases for COLA, step increases, and progression pay, offset by other salary and benefit adjustments to reflect actual salaries. Increased revenues will also be generated from inflationary adjustments of 1.73% to permit fees.
  - New funding of \$0.125 million gross and \$0 net is included in the 2014 Recommended Operating Budget for the Building Compliance service for the acquisition of up to 8 additional fleet vehicles for use in the Toronto and East York district.
  - Future year incremental impacts are driven by inflationary increases in salaries and benefits of \$0.837 million in 2015 and an overall reduction of \$0.013 million in 2016 partially offset by anticipated permit fee increases of \$0.404 million in 2015 and \$0.024 million in 2016.

Approval of the 2014 Recommended Budget will result in no change to the Program's approved staff complement as highlighted in the table below:

	2014	2015	2016
Changes	Budget	Plan	Plan
Opening Complement	431.0	431.0	431.0
In-year Adjustments			
Adjusted Staff Complement	431.0	431.0	431.0
Recommended Change in Staff Complement			
- Temporary Complement - capital project delivery			
- Operating impacts of completed capital projects			
- Service Change Adjustments			
- New / Enhanced			
Total	431.0	431.0	431.0
% Change over prior year			

#### 2014 Recommended Total Staff Complement

	2013	2014	Cha	nge					
	Approved	Rec'd	2014 Recomm	ended Base vs.		Incrementa	al Change		
(In \$000s)	Budget	Base	2013 Appro	ved Budget	2015	Plan	2016 Plan		
By Service	\$	\$	\$	%	\$	%	\$	%	
<b>Building Permission &amp; Information</b>									
Gross Expenditures	26,041.1	27,123.0	1,081.9	4.2%	220.9	0.8%	65.9	0.2%	
Revenue	32,141.4	32,667.3	525.9	1.6%	654.2	2.0%	29.4	0.1%	
Net Expenditures	(6,100.3)	(5,544.2)	556.1	-9.1%	(433.3)	7.8%	36.4	-0.6%	
Building Compliance									
Gross Expenditures	21,049.5	20,918.5	(131.0)	-0.6%	962.1	4.6%	(12.7)	-0.1%	
Revenue	25,980.5	26,405.6	425.1	1.6%	528.8	2.0%	23.8	0.1%	
Net Expenditures	(4,931.0)	(5,487.0)	(556.1)	11.3%	433.3	-7.9%	(36.5)	0.7%	
Total									
Gross Expenditures	47,090.6	48,041.6	950.9	2.0%	1,183.0	2.5%	53.2	0.1%	
Revenue	58,121.9	59,072.8	950.9	1.6%	1,183.0	2.0%	53.2	0.1%	
Net Expenditures	(11,031.3)	(11,031.3)	(0.0)	0.0%	0.0	0.0%	(0.0)	0.0%	
Approved Positions	431.0	431.0							

### 2014 Recommended Base Budget (In \$000s)

The 2014 Recommended Base Budget of \$48.042 gross and (\$11.031) million net, reflects no net change year over year from the 2013 Approved Budget and provides \$1.105 million in funding for base budget increases which have been offset by \$1.105 million in recommended service budget reductions bringing the Program's base budget inline to the budget target of a 0%.

The key cost drivers resulting in base budget pressures of \$1.105 million net are detailed in the table below:

#### Key Cost Drivers (In \$000s)

	2014 Rec'd
(In \$000s)	Base Budget
Gross Expenditure Changes	
Economic Factors	
COLA, Progression Pay, Step Increases, and related fringe benefit adjustments	922.8
Other Base Changes	
Labour Related Costs	(313.1)
Contribution to the Building Code Service Improvement Reserve Fund	466.0
Total Changes	1,075.7
Revenue Changes	
Decrease in Recovery from the Third Party Sign Tax for the Sign Unit	(29.1)
Total Changes	(29.1)
Net Expenditures	1,104.8

In order to offset the above pressures, budget reductions of \$1.105 million net are recommended as noted in the table below:

	2014 R	ecommen	ded Service	e Changes	Net Incremental Impact			
				% Change	201	5	202	16
	Position	Gross	Net	over 2013	Net		Net	
Description (\$000s)	Change	Exp.	Expense	Budget	Expense	Pos.	Expense	Pos.
	#	\$	\$	%	\$	#	\$	#
Base Changes:								
Base Expenditure Changes								
Line by Line Reductions Based on		(124 0)	(124.0)	1.1%				
Experience		(124.8)	(124.8)	1.1%				
Base Expenditure Change		(124.8)	(124.8)	1.1%				
Base Revenue Changes								
Permit Fee Increase (1.73%)			(980.0)	8.9%	(1,183.0)		(53.2)	
Base Revenue Change			(980.0)	8.9%	(1,183.0)		(53.2)	
Total Changes		(124.8)	(1,104.8)	10.0%	(1,183.0)		(53.2)	

# 2014 Recommended Service Change Summary by Program (In \$000s)

The 2014 recommended service changes consist of base expenditure changes of \$0.125 million net, and base revenue changes of \$0.980 million net. In total, the Program has achieved reductions of \$1.105 million net bringing the 2014 Recommended Base Budget to (\$11.031) million which represents no net change from the 2013 Approved Budget.

The net incremental impact on the 2015 and 2016 Operating Budget is (\$1.183) million and (\$0.053) million respectively.

The 2014 recommended service changes and 2015 and 2016 incremental impacts are discussed below:

#### Base Expenditure Changes: (Savings of \$0.125 million gross, \$0.125 million net)

Line by Line Reductions Based on Experience

• A line by line review of operating expenditures, based on actual experience and anticipated 2014 requirements has resulted in a reduction of \$0.125 million gross and net.

#### Base Revenue Changes: (Savings of \$0 gross, \$0.980 million net)

#### Permit Fee Increases

- The 2014 Recommended Operating Budget includes increased revenues of \$0.980 million to be generated from building permit, sign permit and sign variance fees rate increases. Rates will be increased by a 1.73% inflationary adjustment in keeping with the City's user fee policy to maintain full cost recovery for these provided services.
- In accordance with the City's User Fee Policy, inflationary increases automatically apply to most user fees. Please see Appendix 6 for a detailed listing of User Fee increases as a result of inflation.
- It is anticipated that Permit Fee increases will generate additional revenue of \$1.183 million in 2015 and \$0.053 million in 2016.

#### 2014 Recommended New / Enhanced Service Priority Actions

(In \$000s)

	2014	Recommende	d	N	Net Incremental Impact				
				2015 P	an	2016 Plan			
	Gross	Net	New	Net	#	Net	#		
Description	Expenditures	Expenditures	Positions	Expenditures	Positions	Expenditures	Positions		
Enhanced Services Priorities									
Additional Fleet Vehicles	280.0								
Sub-Total	280.0								
New Service Priorities									
New Unsafe Order Clearance Fee									
Reduction of revenues from the MGO Remediation Permit		(600.0)							
Budgeted revenues from the new Unsafe Order Clearance Fee		180.0							
Volume based revenue from the new Unsafe Order Clearance Fee		420.0							
Sub-Total									
Total	280.0								

#### **Recommended Enhanced Service Priorities**

Additional Fleet Vehicles (\$0.280 million gross, \$0 net)

- Toronto Building has requested additional funding of \$0.280 million gross and \$0 net for the acquisition of up to 8 additional fleet vehicles for building inspections in the Toronto and East York (TEY) District.
- This request builds upon the 2012 fleet vehicle pilot project whereby the Toronto and East York District (TEY) fleet of vehicles used for building inspections was expanded to 3 vehicles with the reallocation of 2 of the Program's underused vehicles to this District. The goal is to expand the current pilot program in the TEY District for the use of fleet vehicles and to evaluate the costs and associated benefits. One-time funding of \$0.280 million gross and \$0 net is required for the acquisition of up to 8 new fuel efficient vehicles, which will be used by building inspectors in the Toronto and East York District to undertake required building inspections and service delivery. These costs are fully offset by an equivalent withdrawal from the Building Code Service Improvement reserve.
- In addition, annual operating costs of \$0.068 million for maintenance and fuel will be required, fully offset by an equivalent reduction in mileage reimbursement expenditures.

#### **Recommended New Service Priorities**

#### Unsafe Order Clearance Fee (\$0 gross and \$0 net)

In response to several legal challenges resulting in settlements at a significantly reduced fee level, it is proposed that the existing \$5,000 Marijuana Grow Operation (MGO) Remediation Permit Fee (with budgeted annual revenues of \$0.600 million) be replaced with a \$1,500 Unsafe Order Clearance fee to cover the costs associated with the investigation/inspection and administration related to all MGOs and other Unsafe Orders (with budgeted annual revenues of \$0.180 million). This new fee, as listed in Appendix 6 (ii), would be collected at the time of permit issuance to remedy the unsafe condition.

- An additional \$0.420 million in annual revenues to ensure this change is cost neutral is based on an increase to base building permit revenue resulting from sustained high volumes of permit activity experienced over the last few years.
- Since 2009, when the original permit fee related to MGOs was implemented, the Program has settled a number of disputes about the applicability of the permit fee to the remediation of the properties.
- Toronto Building has reviewed the current Inspections of MGOs program including, workload volumes, resource requirements and cost of the program. The review has identified that the number of MGOs being reported to Toronto Building by the Toronto Police is trending downwards. In 2012, the volume of MGO reports dropped by approximately 65% compared to the 2009 level. Estimates for 2013 and 2014 project 70 MGO reports per year which represents a 33% drop compared to 2012. At this level, the Program can continue to manage the MGO program with existing Inspections staff. The proposed changes provide for a better alignment of resources with actual workload demands, as well as, alignment of the fee to level of service being delivered.
- This recommended new service priority also includes the re-allocation and conversion of the three remaining vacant Senior Building Inspector positions, originally allocated to this program in 2009, to Quality Assurance positions.

	(In \$000s)											
2015 - Incremental Increase 2016 - Incremental Increase												
Gross Net % # Gross Net % #										#		
Description (\$000s)	Expense	Revenue	Expense	Change	Positions	Expense	Revenue	Expense	Change	Positions		
Known Impacts:												
COLA, Progression Pay, Step Increases, and	1 1 0 2 0		1.183.0	194.0%		53.2		53.2	3.0%			
Fringe Benefits	1,183.0		1,183.0	194.0%		53.2		53.2	3.0%			
Permit Fee Increases		1,183.0	(1,183.0)	120.7%			53.2	(53.2)	2.5%			
Sub-Total	1,183.0	1,183.0	0.0			53.2	53.2	(0.0)				
Total Incremental Impact	1 183 0	1 1 8 3 0	0.0			53.2	53.2	(0,0)				

#### 2015 and 2016 Plan (In \$000s)

Approval of the 2014 Recommended Budget for Toronto Building will not result in any changes in 2015 and 2016 net expenditures based on the Program's full cost recovery model.

Future year incremental costs are primarily attributable to the following:

#### Known Impacts

- Salary and Benefits Changes
  - Incremental increases for salaries and benefits expenditures of \$1.183 million net in 2015 and \$0.053 million net in 2016 are anticipated as a result of Cost of Living Allowances (COLA) increases for 2015 only, along with corresponding adjustments to progression pay, step increases, and fringe benefits.
  - > COLA has not been included in the 2016 as it is subject to future contract negotiations.

The cost increases to salaries and benefits will be fully offset by additional revenues of \$1.183 million in 2015 and \$0.053 million in 2016 resulting from inflationary increase to various permit fees to ensure the Program maintains a full cost recovery in future years.

# **V: ISSUES FOR DISCUSSION**

#### 2014 Issues

#### Building Code Services Improvement Reserve

- The 2014 Recommended Operating Budget for Toronto Building includes a \$0.466 million increase in the contribution to the Building Code Service Improvement Reserve in order to advance the goal of achieving a reserve balance equivalent to annual direct cost requirements, by the year 2024.
- This reflects an increase budgeted annual contribution from \$1.318 million in 2013 to \$1.784 million in 2014 and will advance the achievement of the Programs reserve balance goal by approximately 4 years.
- As of December 31, 2012, the closing balance for the reserve fund was \$20.8 million, reflecting 50.4% of annual direct operating costs (*this excludes a \$5.7 million contribution in 2013 arising from 2012 year end surplus*). This balance is modest, as compared with other municipalities across Ontario.
- Toronto Building staff will continue to monitor the Building Code Service Improvement Reserve balance annually towards the goal of maintaining a reserve commensurate with one year of direct operating costs.

#### Pro-Active Enforcement of Provisions of the Sign By-law Related to Third Party Signs

- During Council's consideration of the 2013 Operating and Capital Budgets at its meeting of January 16, 2013; City Council directed the Chief Building Official and Executive Director, Toronto Building to report as part of the 2014 Budget process on any additional position requirements for dedicated pro-active rather than complaint based enforcement of the provision of the Sign By-law related to Third Party Signs based on 2013 enforcement experiences.
- At its meeting of June 20, 2013, the Planning and Growth Management Committee in deferring consideration of the "Building Permit Fees 2011 and 2012 Annual Reports" (PG25.4), adopted a motion that requested the Chief Building Official and Executive Director, Toronto Building to report to the Planning and Growth Management Committee on any necessary adjustments to staffing levels in the Sign By-law Unit, to effectively enforce the Sign By-law.
- The Chief Building Official and Executive Director, Toronto Building reported back to the September 12, 2013 Planning and Growth Management Committee meeting on any necessary adjustments to staffing levels in the Sign By-law Unit, to effectively enforce the Sign By-Law.
  - The analysis of workload with the Sign By-law Unit shows that currently there is an appropriate alignment of staff to expected workload and both legislated and program time frames are generally being achieved.

 The Chief Building Official and Executive Director, Toronto Building will continue to monitor the enforcement of the provision of the Sign By-law related to Third Party Signs and bring forward any required adjustment as part of future budget processes.

### Future Year Issues

#### 311 Service Recovery Model

- As recommended by the Auditor General in the 2011 audit report entitled "311 Toronto Full Potential for Improving Customer Service Has Yet to be Realized", 311 Toronto, in consultation with the Chief Financial Officer, is to "ensure that the inter-departmental charges to Programs are based on updated and accurate information supporting the basis for funding and cost recoveries".
- Under the current service recovery model, 311 Toronto recovers its costs from 5 Programs, including Toronto Building. Aside from increases due to Cost of Living Allowances (COLA), the cost recoveries have remained unchanged.
- 311 Toronto staff are currently reviewing options to establish an appropriate funding model based on accurate information, including upgrading its systems/technology to allow for enhanced tracking of general inquires. The Program will work with the Financial Planning Staff to further analyze the nature of general enquiries to ensure the integrity and fairness of the chargebacks.
- The results of the analysis and consultation with the associated Programs, including Toronto Building, will formulate a strategy to be included for consideration during the 2015 Operating Budget process.

### **Issues Referred to the 2014 Operating Budget Process**

#### Planning and Growth Management Committee Service Level Review Impacts

- At its meeting of July 16, 17, 18 and 19, 2013, City Council, in consideration of item EX33.29

   Revised Budget Process for 2014, directed "that the review of divisional service levels and activities along with any Standing Committee recommendations be referred to the 2014 Budget process for consideration and to guide staff during the 2014 administrative budget review process."
- At the September 12, 2013 meeting, the Planning and Growth Management Committee (P&GM) received a service level presentation from Toronto Building. In consideration of the presentation, the Committee recommended the following:
  - City Council direct that the service level for "Response to Reports of Construction without Permit (2 days; non-emergency)" be adjusted to 80% for 2014 and that the necessary resources be included in the 2014 Recommended Budget.
  - Requested that the Chief Building Official and Executive Director, Toronto Building:
    - Report to the Planning and Growth Management Committee twice annually on the division's ability to meet mandatory service levels;

- As part of the report requested above, identify any desirable increases in staffing levels, which can be accommodated through fee increases;
- As part of the efficiency review identified in the service level presentation, develop new service level standards against which performance can also be measured; and
- Review and report to the Planning and Growth Management Committee on December 4, 2013 on any other existing "service standards" and how they relate to "customer service level" standards.
- At the October 8, 9 and 10, 2013 meeting, City Council approved the service level adjustment to 80% for "Response to Reports of Construction without Permit (2 days; nonemergency)" and directed that the necessary resources be added to the 2014 Recommended Operating Budget.
  - Toronto Building has reviewed its capacity in the inspections area to achieve the recommended service level of 80% and believes that this target is achievable with the current approved staff allocation under normal circumstances.

#### Standing Committee Service Level Review Impacts (In \$000s)

		2014		Net Incremental Impact					
				2015 Plan		2016	Plan		
	Gross				Net				
Description (\$000s)	Expenditure	Expenditure	Positions	Expenditure	# Positions	Expenditure	# Positions		
Service Level Changes									
Response to Reports of Construction without Permit (2 days; non-emergency) be adjusted to 80%	No Additional Expenditures Required		No Added Positions						
Total									

- As of September 30, 2013, the Division has responded to these requests within two days 74% of the time.
- As vacancies are filled and new staff complete training, current service levels are expected to improve for all inspection requests.
- In regards to the four items that P&GM Committee requested of the Chief Building Official and Executive Director, Toronto Building:
  - A report will be going to the December 4, 2013 Planning and Growth Management Committee meeting on any other existing "service standards" and how they relate to "customer service level" standards.
  - By way of the report noted above, the Program will meet the request of reporting back to the P&GM Committee twice annually (i.e. first report on September 12, 2013 and the second report on December 4, 2013).
  - With the respect to the efficiency review, Toronto Building staff are in the preliminary planning stages. The Program anticipates that the review will take place in 2014 and upon completion will report back to the Planning and Growth Management Committee when the review and results are finalized.

Impact of July 8, 2013 Storm on Building Inspection Requests on Meeting Service Levels

- Toronto Building is currently assessing the impact of an increase in building inspector workloads after the July 8, 2013 storm, which resulted in a significant increase in inspection requests related to the installation of backwater valves in drainage systems.
- Prior to the storm, the Program received 514 permit applications, compared to 3,306 applications that were received after the storm, as of October 31, 2013.
- As the number of these applications continued to rise, Toronto Building is monitoring whether the increase in applications is prolonged or temporary as it impacts the inspections workload and the ability to achieve the 80% target for reports of construction without a permit.
- Its recommended Toronto Building will continue to review the volume of applications received into 2014 and if it anticipates that the service level target for reports of construction without a permit will be impacted in 2014, the Program will consider whether additional resources need to be brought forward through an in-year adjustment offset by additional revenues generated through increased volume of permit applications.

# **Appendix 1**

# **2013 Service Accomplishments**

#### **2013 Key Accomplishments**

In 2013, Toronto Building achieved the following results:

- ✓ Sustained a high volume of permit application intake and permit issuance.
- ✓ Maintained the rate of responding to inspection requests within the legislated timeframes.
- ✓ Improved the rate of responding to service requests such as complaint investigation requests.
- ✓ Reduced the vacancy rate from over 12% at the beginning of the year to an estimated 5% by year end.
- ✓ Launched further stages of the Program's Electronic Customer Service Initiative:
  - Electronic mark-up integration with Heritage Approval Process
  - > Email submission of some permit applications
  - Implementation of not-in-person payments
  - Web Portal assessment completed
- ✓ Reviewed and implemented new by-law changes:
  - Development Charges
  - Sign By-law
  - Zoning By-law
- ✓ Participated in the development of legislative Building Code changes:
  - > New requirements for wood frame construction
  - The Elliot Lake Inquiry
- ✓ Completed Customer Satisfaction Survey and launched service improvement review.

### **2013 Financial Performance**

	(11,00003)											
	2011 Actuals	2012 Actuals	2013 Approved Budget	2013 Projected Actuals*	2013 Approved Projected Actu	U						
(\$000s)	\$	\$	\$	\$	\$	%						
Gross Expenditures	43,535.0	41,257.1	47,090.6	45,490.6	(1,600.0)	(3.4)						
Revenues	58,823.9	58,023.6	58,121.9	63,121.9	5,000.0	8.6						
Net Expenditures	(15,288.9)	(16,766.5)	(11,031.3)	(17,631.3)	(6,600.0)	59.8						
Approved Positions	365.0	374.0	431.0	406.0	(25.0)	(5.8)						

#### 2013 Budget Variance Analysis (In \$000s)

# 2013 Experience

- Toronto Building reported net under-spending of \$12.874 million or 163.0% for the ninemonth period ended September 30, 2013. The variance was driven by higher than expected revenues of \$11.688 million or 28.8% primarily due to the sustained high volume of permit application intake which was driven by market anticipation of development charge increases and higher than anticipated construction activity.
- For year-end, the Program is projecting net under-spending of \$6.600 million or 59.8%. The Program anticipates year-end revenue will exceed budget by \$5.000 million or 8.6% due to a high level of permit application intake and includes provision for deferred revenue for ongoing projects and work that will be completed in future years.
- In addition, gross-expenditures are forecast to be \$1.600 million or 3.4% lower than planned primarily due to the savings for salaries and benefits from staff vacancies.

### Impact of 2013 Operating Variance on the 2014 Recommended Budget

- Salaries and Benefits
  - To meet legislated timeframes and address workload pressures, Toronto Building is working with Human Resources to fill vacant positions in order to meet 2014 Recommended Service Levels.

# Appendix 2

# 2014 Recommended Total Operating Budget by Expenditure Category

			(in Şuu	USJ					
Category of Expense	2011 Actual \$	2012 Actual \$	2013 Budget \$	2013 Projected Actual \$	2014 Rec'd Budget Ś	2013 Ap Bud	2014 Change from       2013 Approved     2015       Budget     Plan       \$     %     \$		2016 Plan \$
Salaries and Benefits	38,394.3	36,630.3	41,935.4	40,707.9	42,460.1	524.6	1.3%	43,667.5	43,720.7
Materials and Supplies	211.0	188.1	244.9	244.9	239.9	(5.0)	-2.0%	239.9	239.9
Equipment	186.2	108.4	171.0	171.0	451.0	280.0	163.7%	146.5	146.5
Services & Rents	903.5	904.7	1,298.8	926.3	1,196.1	(102.7)	-7.9%	1,196.1	1,196.1
Contributions to Capital									
Contributions to Reserve/Res Funds	3,238.3	2,543.2	2,656.6	2,656.6	3,170.6	514.0	19.3%	3,170.6	3,170.
Other Expenditures	125.9	408.1	278.5	278.5	278.5		0.0%	278.5	278.
Interdivisional Charges	475.8	474.3	505.4	505.4	525.4	20.0	4.0%	525.4	525.
Total Gross Expenditures	43,535.0	41,257.1	47,090.6	45,490.6	48,321.6	1,230.9	2.6%	49,224.5	49,277.
Interdivisional Recoveries	874.4	918.4	925.2	925.2	896.1	(29.1)	-3.1%	896.1	896.
Provincial Subsidies Federal Subsidies Other Subsidies User Fees & Donations Transfers from Capital Fund Contribution from Reserve Funds Contribution from Reserve	57,848.8	57,090.7	56,647.9	61,647.9	57,627.9 483.8	980.0	1.7%	58,810.9 483.8	58,864. 483.
Sundry Revenues Required Adjustments	100.8	14.5	548.8	548.8	345.0	(203.8)	-37.1%	65.0	65.
Total Revenues	58,823.9	58,023.6	58,121.9	63,121.9	59,352.8	747.1	1.3%	60,255.8	60,309.
Total Net Expenditures	(15,288.9)	(16,766.5)	(11,031.3)	(17,631.3)	(11,031.3)	483.8	-4.4%	(11,031.3)	(11,031.
Approved Positions	365.0	374.0	431.0	410.0	431.0		0.0%	431.0	431.0

### Program Summary by Expenditure Category (In \$000s)

# 2014 Key Cost Drivers

- The 2014 Recommended Gross Expenditures Budget of \$48.322 million is \$1.231 million or 2.6% over the 2013 Approved Gross Expenditures Budget.
- Salaries and benefits represent the largest expenditures category and account for 87.9% of the total expenditures for Toronto Building, followed by contributions to reserve/reserve funds at 6.6%, interdivisional charges at 1.1%, equipment at 0.9%, other expenditures at 0.6%, and materials and supplies at 0.5%.
  - The change from 2013 to 2014 for salaries and benefits is \$0.525 million or 1.3% and is based on cost of living allowance increments, step increases, and progression pay; in addition to the savings for vacation payout realized through the line by line review.
  - The trend of actual salary and benefits expenditures tracking closer to budget will continue as vacancies continue to be filled.
- Equipment increases in 2014 by \$0.280 million which is directly related to the new/enhanced request for fleet to purchase up to 8 new vehicles. There is no additional impact in 2015 and 2016 as this is one-time funding.

- Changes to contributions to reserve/reserve funds amount to \$0.514 million or 19.3% which is in part due to the increase in the contribution to the Building Code Service Improvement reserve in order to advance the goal of achieving a balance equivalent to annual direct cost requirements, by the year 2024.
- Approximately \$57.628 million or 97.1% of the Program's gross expenditures will be funded through contributions from reserve funds, \$0.896 million or 1.5% is funded through interdivisional recoveries, \$0.484 million or 0.8%% is funded from transfer of capital funds, and \$0.345 million or 0.6% from sundry revenues.
  - The reduction in interdivisional recoveries from 2013 to 2014 of \$0.029 million or 3.1%, is directly related to recoveries from the Third Party Sign Tax for the Toronto Building Sign Unit.
  - User fees and donations have increased by \$0.980 million or 1.7% from 2013 to 2014 due to inflationary increases to permit fee revenue.
  - Sundry revenues have increased by \$0.280 million from 2013 to 2014 as a result of the one-time funding to purchase up to 8 fleet vehicles.
- The approved complement for 2014 remains unchanged at 431 positions. There are no changes to positions in 2015 and 2016.

# **2014 Organization Chart**



#### 2013 Full and Part Time Staff

Category	Senior Management	Management	Exempt Professional & Clerical	Union	Total
Full-Time	1.0	37.0	40.0	348.0	426.0
Part-Time				5.0	5.0
Total	1.0	37.0	40.0	353.0	431.0

# Appendix 4

Summary of 2014 Recommended New / Enhanced Service Changes



# 2014 Operating Budget - Staff Recommended New and Enhanced Services

Summary by Service

(\$000s)

Form ID			Adjusti	ments			
Category Priority	Citizen Focused Services B Program: Toronto Building	Gross Expenditure	Revenue	Net	Approved Positions	2015 Plan Net Change	2016 Plan Net Change



### 1 Description:

One-time funding from the Building Code Service Improvement reserve fund in the amount of \$280 thousand gross, \$0 net is required for the purchase of up to 8 vehicles. Also required are annual operating costs of \$68 thousand for maintenance and fuel which are fully offset by an equivalent reduction in mileage reimbursement expenditures.

#### Service Level Impact:

Currently the majority of the inspections staff use their own personnel vehicles and are re-imbursed \$0.52/km for mileage carried out while doing inspections. They are also responsible to carry out required maintenance to ensure their vehicle is safe and roadworthy. Approval of this request will expand the current pilot of 3 fleet vehicles to 11 in the Toronto and East York (TEY) District. Vehicles will be properly maintained through the Fleet Vehicle Maintenance program and there will be vehicles available to carry out the day to day inspection activities. In addition, for the Senior Inspectors who enforce the Marijuana Grow Operations investigations, fleet cars provide the required Health and Safety protection for employees.

Staff Recommended New/Enhanced Services:	280.0	280.0	0.0	0.0	0.0	0.0
Total Staff Recommended:	154.8	154.8	0.0	0.0	0.0	0.0
Service: Building Permission & Information						
Total Staff Recommended:	125.2	125.2	0.0	0.0	0.0	0.0
Service: Building Compliance						

Category:

71 - Operating Impact of New Capital Projects

72 - Enhanced Services-Service Expansion

74 - New Services

75 - New Revenues



# 2014 Operating Budget - Staff Recommended New and Enhanced Services

Summary by Service

(\$000s)

			(\$0005)				
Form ID			Adjust	tments			
Category Priority	Citizen Focused Services B Program: Toronto Building	Gross Expenditure	Revenue	Net	Approved Positions	2015 Plan Net Change	2016 Plan Net Change
	New Unsafe Order Clearance Fee						
74 1	Description:						
	A new fee of \$1,500 for Unsafe Order Clearance to cover the related to all MGOs and other Unsafe Orders.	costs associated	d with the invest	gation/inspectio	on and administra	ation	
	Service Level Impact:						
	There will be no impact on the service level/standard.						
	Service: Building Compliance						
	Total Staff Recommended:	0.0	0.0	0.0	0.0	0.0	0.0
	Service: Building Permission & Information						
	Total Staff Recommended:	0.0	0.0	0.0	0.0	0.0	0.0
	Staff Recommended New/Enhanced Services:	0.0	0.0	0.0	0.0	0.0	0.0

#### Category:

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71 - Operating Impact of New Capital Projects

72 - Enhanced Services-Service Expansion

74 - New Services



# 2014 Operating Budget - Staff Recommended New and Enhanced Services

Summary by Service

#### (\$000s)

Form ID			Adjusti					
Category Priority	Citizen Focused Services B Program: Toronto Building	Gross Expenditure	Revenue	Net	Approved Positions	2015 Plan Net Change	2016 Plan Net Change	
Summary:			i					
Staff	Recommended New/Enhanced Services:	280.0	280.0	0.0	0.0	0.0	0.0	

Category:

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71 - Operating Impact of New Capital Projects

72 - Enhanced Services-Service Expansion

74 - New Services

75 - New Revenues

# **Appendix 5**

### Inflows/Outflows to/from Reserves & Reserve Funds

#### Program Specific Reserve / Reserve Funds (In \$000s)

		Projected	Proposed Withd	rawals (-) / Contri	ibutions (+)
	Reserve / Reserve Fund	Balance as of Dec. 31, 2013	2014	2015	2016
Reserve / Reserve Fund Name (In \$000s)	Number	\$	\$	\$	\$
Projected Beginning Balance			27,432.8	28,191.1	28,966.1
Building Code Act Service Improvement	XR1305	27,432.8			
Reserve Fund	VUISOS	27,432.0			
Proposed					
Withdrawals (-)			(1,025.7)	(1,009.1)	289.7
Contributions (+)			1,784.0	1,784.0	1,784.0
Total Reserve / Reserve Fund Draws / Contrib	outions	27,432.8	28,191.1	28,966.1	31,039.7
Other program / Agency Net Withdrawals &	Contributions				
Balance at Year-End		27,432.8	28,191.1	28,966.1	31,039.7

#### Corporate Reserve / Reserve Funds (In \$000s)

		Projected	Proposed With	ndrawals (-) / Conti	ributions (+)
	Reserve /	Balance as of			
	Reserve Fund	Dec. 31, 2013	2014	2015	2016
Reserve / Reserve Fund Name	Number	\$	\$	\$	\$
Projected Beginning Balance			17,208.0	18,474.5	19,741.0
Insurance Reserve Fund	XR1010	17,208.0			
Proposed					
Withdrawals (-)					
Contributions (+)			1,266.5	1,266.5	1,266.5
Total Reserve / Reserve Fund Draws / Contrib	utions	17 200 0	10 474 5	10 741 0	21 007 5
		17,208.0	18,474.5	19,741.0	21,007.5
Other program / Agency Net Withdrawals & O Balance at Year-End	Contributions	17,208.0	18,474.5	19,741.0	21,007.5
Dalance at rear-chu		17,208.0	10,474.5	19,741.0	21,007.5
		Projected	Proposed With	drawals (-) / Contr	ibutions (+)
	Reserve /	Projected Balance as of	Proposed With	drawals (-) / Contr	ibutions (+)
	Reserve / Reserve Fund	-	Proposed With 2014	drawals (-) / Contr 2015	ibutions (+) 2016
Reserve / Reserve Fund Name		Balance as of			
Reserve / Reserve Fund Name Projected Beginning Balance	Reserve Fund	Balance as of Dec. 31, 2013	2014	2015	2016
	Reserve Fund	Balance as of Dec. 31, 2013	2014 \$	2015 \$	2016 \$
Projected Beginning Balance	Reserve Fund Number	Balance as of Dec. 31, 2013 \$	2014 \$	2015 \$	2016 \$
Projected Beginning Balance Vehicle & Equipment Reserve Fund	Reserve Fund Number	Balance as of Dec. 31, 2013 \$	2014 \$	2015 \$	2016 \$
Projected Beginning Balance Vehicle & Equipment Reserve Fund Proposed	Reserve Fund Number	Balance as of Dec. 31, 2013 \$	2014 \$	2015 \$	2016 \$
Projected Beginning Balance Vehicle & Equipment Reserve Fund Proposed Withdrawals (-)	Reserve Fund Number       XQ1301       Image: state s	Balance as of Dec. 31, 2013 \$	2014 \$ 241.5	2015 \$ 361.5	2016 \$ 481.5
Projected Beginning Balance Vehicle & Equipment Reserve Fund Proposed Withdrawals (-) Contributions (+)	Reserve Fund Number XQ1301	Balance as of Dec. 31, 2013           \$           241.5           -	2014 \$ 241.5 120.0	2015 \$ 361.5 120.0	2016 \$ 481.5 120.0

# Appendix 6

# 2014 User Fee Rate Changes

### Inflation and Other Adjustment

				2013			2014			2015	2016
Rate Description	Service	Fee Category	Fee Basis	Approved Rate	Inflationary Adjusted Rate	Other Adjustment	Budget Rate	Budget Volume	Incremental Revenue	Plan Rate	Plan Rate
Toronto Building									\$980,008		
Minimum fee charged for all work unless specified.		Full Cost Recovery	Per Service	\$107.05			\$107.05			\$109.24	\$109.34
Hourly rate for examination and inspection activities		Full Cost Recovery	Per Hour	\$80.29			\$80.29			\$81.94	\$82.01
Group A - Assembly occupancies - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$26.31	\$26.77		\$26.77			\$27.31	\$27.34
Group A - Restaurants (shell) - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$22.02	\$22.40		\$22.40			\$22.86	\$22.88
Group A - Open public swimming pools - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$7.07	\$7.20		\$7.20			\$7.35	\$7.36
Group A - Transit stations, subways, etcApplication intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$20.37	\$20.72		\$20.72			\$21.15	\$21.17
Group A - All other buildings - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$26.31	\$26.77		\$26.77			\$27.31	\$27.34
Group B - Institutional occupancies - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$28.00	\$28.48		\$28.48			\$29.07	\$29.09
Group C - Residential unit fee		Full Cost Recovery	Per New Residential Unit	\$47.91	\$48.74		\$48.74			\$49.74	\$49.78
Group C - Residential occupancies - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$15.79	\$16.06		\$16.06			\$16.39	\$16.41
Group C, Multiple unit buildings - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$25.00	\$25.42		\$25.42			\$25.94	\$25.97
Group C - Certification of plans - Application intake, plan review, and other administrative activity		Full Cost Recovery	Per Square Metre	\$7.90	\$8.04		\$8.04			\$8.20	\$8.21
Group C, Building permits certified plans - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$13.41	\$13.63		\$13.63			\$13.91	\$13.92
Group C, All other residential occupancies - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$15.79	\$16.06		\$16.06			\$16.39	\$16.41
Group D, Office Bldgs(shell) - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$16.54	\$16.83		\$16.83			\$17.17	\$17.19
Group D, Finished Bldgs - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$20.81	\$21.17		\$21.17			\$21.60	\$21.62
Group E, Mercantile occupancies etc (shell) - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$13.41	\$13.64		\$13.64			\$13.92	\$13.93
Group E, Mercantile occupancies (finished) - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$17.66	\$17.97		\$17.97			\$18.33	\$18.35

# 2014 User Fee Rate Changes

				2013			2014			2015	2016
				Approved	Inflationary Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate	Adjustment	Budget Rate	Volume	Revenue	Plan Rate	Plan Rate
Group F, industrial occupancies		Full Cost Recovery	Per Square	\$10.52	\$10.70		\$10.70			\$10.92	\$10.93
<7500 sq.m Application intake,			Metre - bldg								
plan review, and inspection			shell								
activities		Full Cost Deseusers	Per Square	¢14.40	¢14.72		¢14.72			Ć1F 02	Ć1F 04
Group F, Industrial bldgs less than		Full Cost Recovery	· ·	\$14.46	\$14.72		\$14.72			\$15.02	\$15.04
7500 sq.m Application intake, plan review, and inspection			Metre - finished								
activities			bldgs								
Group F, Industrial bldgs shell		Full Cost Recovery	Per Square	\$8.52	\$8.67		\$8.67			\$8.85	\$8.85
>7500 sq.m Application intake,		run cost necovery	Metre	\$0.5 <b>2</b>	<i>\$0.07</i>		\$0.07			<i>\$</i> 0.05	<i>Q</i> 0.05
plan review, and inspection			linetie								
activities											
Group F, Finished industrial bldgs		Full Cost Recovery	Per Square	\$12.78	\$13.00		\$13.00			\$13.27	\$13.28
>7500 sq.m Application intake,		,	Metre								
plan review, and inspection											
activities											
Group F, Gas stations, car washes -		Full Cost Recovery	Per Square	\$13.15	\$13.38		\$13.38			\$13.65	\$13.66
Application intake, plan review,		,	Metre								
and inspection activities											
Group F, Parking garages -		Full Cost Recovery	Per Square	\$6.89	\$7.01		\$7.01			\$7.15	\$7.16
Application intake, plan review,			Metre								
and inspection activities											
Group F, All other buildings -		Full Cost Recovery	Per Square	\$14.46	\$14.72		\$14.72			\$15.02	\$15.04
Application intake, plan review,			Metre								
and inspection activities											
Alterations/renovations, Group A,		Full Cost Recovery	Per Square	\$4.26	\$4.34		\$4.34			\$4.43	\$4.44
B and D - Application intake, plan		,	Metre								
review, and inspection activities											
Alterations/renovations, Group C,		Full Cost Recovery	Per Square	\$3.95	\$4.02		\$4.02		1	\$4.10	\$4.10
E and F - Application intake, plan			Metre								
review, and inspection activities											
Alterations/renovations,		Full Cost Recovery	Per Square	\$5.36			\$5.36			\$5.47	\$5.47
residential occupancies, floor			Metre								
replacement - Application											
intake, plan review, and											
inspection activities											
Demolition - The application		Full Cost Recovery	Per Square	\$0.13	\$0.13		\$0.13			\$0.13	\$0.14
intake, and review activities for			Metre								
proposed building demo											
Demolition implosion -		Full Cost Recovery	Each request	\$1,973.11	\$2,007.24		\$2,007.24			\$2,048.39	\$2,050.24
Application intake, and review											
activities											
Environmental review -		Full Cost Recovery	Each request	\$876.93	\$892.10		\$892.10			\$910.39	\$911.21
Application intake, and review											
activities											
Communication towers - Fee for		Full Cost Recovery	Per Structure	\$361.74	\$368.00		\$368.00			\$375.54	\$375.88
application intake, plan review,											
and inspection activities											
Crane runway - Fee for		Full Cost Recovery	Per Structure	\$361.74	\$368.00		\$368.00			\$375.54	\$375.88
application intake, plan review,											
and inspection activities											
Exterior tank & support - Fee for		Full Cost Recovery	Per Structure	\$361.74	\$368.00		\$368.00			\$375.54	\$375.88
application intake, plan review,											
and inspection activities											
Pedestrian bridge - Application		Full Cost Recovery	Per Structure	\$361.74	\$368.00		\$368.00			\$375.54	\$375.88
intake, plan review, and											
inspection activities		Evill Court C	Deallin 1	A10	A+0		A10			A-0.5-	¢
Retaining wall -Application		Full Cost Recovery	Per Lineal	\$10.52	\$10.70		\$10.70			\$10.92	\$10.93
intake, plan review, and			Metre								
inspection activities		Evill Court C	Davida i							4075 F	607F 6-
Satellite dish, solar collector		Full Cost Recovery	Per Structure	\$361.74	\$368.00		\$368.00			\$375.54	\$375.88
system greater than 5 sq. m. other											
than small residential -											
Application intake, plan review,											
and inspection activities				ļ							

# 2014 User Fee Rate Changes

				2013			2014			2015	2016
				Approved	Inflationary Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate	Adjustment	Budget Rate	Volume	Revenue	Plan Rate	Plan Rate
Air supported structures - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$7.51	\$7.65		\$7.65			\$7.81	\$7.81
Satellite dish, solar collector system on a small residential building or any other building less than 5 sq. m Application intake, plan review, and inspection		Full Cost Recovery	Per Installation	\$105.23		\$1.82	\$107.05			\$109.24	\$109.34
activities Balcony guards/replacement guards - Application intake, plan		Full Cost Recovery	Per Square Metre	\$1.96	\$2.00		\$2.00			\$2.04	\$2.05
review, and inspection activities Balcony repairs -Application intake, plan review, and inspection activities		Full Cost Recovery	Per Balcony	\$18.41	\$18.74		\$18.74			\$19.12	\$19.14
Basement finishing dwellings/houses - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$5.27	\$5.36		\$5.36			\$5.47	\$5.48
Basement unfinished, non- residential bldgs - Application intake, plan review, and		Full Cost Recovery	Per Square Metre	\$5.27	\$5.36		\$5.36			\$5.47	\$5.48
inspection activities Canopy (not enclosed) - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$5.64	\$5.74		\$5.74			\$5.86	\$5.86
Ceilings (added or replacement - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$0.52	\$0.53		\$0.53			\$0.54	\$0.54
Demising walls -Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$5.27	\$5.36		\$5.36			\$5.47	\$5.48
Electromagnetic locks - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Lock	\$39.46	\$40.14		\$40.14			\$40.97	\$41.00
Emergency lighting - Fee for application intake, plan review, and inspection activities		Full Cost Recovery	Per Storey	\$46.04	\$46.84		\$46.84			\$47.80	\$47.84
Farm buildings - To recover the costs for application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$9.20	\$9.35		\$9.35			\$9.54	\$9.55
Fire alarms - The costs for application intake, plan review, and inspection activities		Full Cost Recovery	Per Storey	\$65.76	\$66.90		\$66.90			\$68.27	\$68.33
Fire doors retrofit - For application intake, plan review, and inspection activities		Full Cost Recovery	Each	\$26.31	\$26.77		\$26.77			\$27.31	\$27.34
Fireplaces and/or woodstoves - Application intake, plan review, and inspection activities		Full Cost Recovery	Each	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34
Mechanical service spaces/penthouses - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$9.20	\$9.35		\$9.35			\$9.54	\$9.55
Parking garage repairs/slab reconstruct - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$5.27	\$5.36		\$5.36			\$5.47	\$5.48
Parking Garage - all other construction - Application intake, plan review, and inspection activities		Full Cost Recovery	Per Square Metre	\$1.96	\$2.00		\$2.00			\$2.04	\$2.05
Pool fence enclosures - Application intake, plan review, and inspection activities		Full Cost Recovery	Per application	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34

# 2014 User Fee Rate Changes

				2013		2014				2015	2016
				2015	Inflationary		2014			2015	
				Approved	Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate		Budget Rate	-	Revenue	Plan Rate	Plan Rate
Portable classrooms: non		Full Cost Recovery		\$131.55			\$133.83			\$136.57	\$136.69
certified - Application intake, plan		,									
review, and inspection activities											
ienen, and inspection detinities											
Portable classrooms: certification -		Full Cost Recovery	Per Portable	\$131.55	\$133.83		\$133.83			\$136.57	\$136.69
Application intake, plan review,		i un cost necovery		\$151.55	Ş135.05		\$155.05			\$150.57	\$150.05
and inspection activities											
and inspection activities											
Cartified partable classrooms		Full Cost Recovery	Dor Dortoblo	\$65.76	\$66.90		\$66.90			\$68.27	\$68.33
Certified portable classrooms -		Full Cost Recovery	PerPortable	\$05.70	\$00.90		\$00.9U			\$08.27	\$06.33
Application intake, plan review,											
and inspection activities		5 11 0 1 0		40.51			40.55			40.67	
Repairs/recladding walls, re-		Full Cost Recovery	Per Square	\$0.64	\$0.66		\$0.66			\$0.67	\$0.68
roofing - Application intake, plan			Metre								
review, and inspection activities											
Re-roofing with structural work -		Full Cost Recovery	Per Square	\$5.27	\$5.36		\$5.36			\$5.47	\$5.48
Application intake, plan review,			Metre								
and inspection activities											
Residential deck, carport, porch -		Full Cost Recovery	Each	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34
Application intake, plan review,											
and inspection activities											
Shoring - Application intake, plan		Full Cost Recovery	Per Lineal	\$10.52	\$10.70		\$10.70			\$10.92	\$10.93
review, and inspection activities			Metre								
- ,											
To review the structural		Full Cost Recovery	Per	\$58.87	\$59.89		\$59.89			\$61.12	\$61.17
components of a sign face or sign		i un cost necovery	Installation	\$50.07	\$55.05		\$55.05			<i>\$01.12</i>	Ş01.17
structure against the			Instanation								
0											
requirements of the Building											
Code							1.00.00				
Detached garages, accessory		Full Cost Recovery	Each	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34
structures - Application intake,											
plan review, and inspection											
activities											
Sprinklers - For application		Full Cost Recovery	Per Square	\$0.52	\$0.53		\$0.53			\$0.54	\$0.54
intake, plan review, and			Metre								
inspection activities											
Standpipes - For application		Full Cost Recovery	Each	\$46.04	\$46.84		\$46.84			\$47.80	\$47.84
intake, plan review, and											
inspection activities											
Tent certification - Application		Full Cost Recovery	Up to Two	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34
intake, plan review, and			Tents								
inspection activities											
Tent certification -Application		Full Cost Recovery	Per	\$32.89	\$33.45		\$33.45			\$34.13	\$34.17
intake, plan review, inspection		i un cost necovery	Additional	\$52.05	\$55.45		\$55.45			Ş54.15	Ş54.17
activities			Tent (over								
activities											
		5 11 0 1 0	two)		6407.05		6407.05				
Permits for certified tent -		Full Cost Recovery	Per Tent	\$105.23	\$107.05		\$107.05			\$109.25	\$109.34
Application intake, plan review,											
and inspection activities											
Temporary tent up to 225 sq.m		Full Cost Recovery		\$1.32	\$1.34		\$1.34			\$1.37	\$1.37
Application intake, plan review,			Metre								
and inspection activities											
Additional tent area > 225 sq.m		Full Cost Recovery	Per Square	\$0.33	\$0.34		\$0.34			\$0.34	\$0.34
Application intake, plan review,			Metre								
and inspection activities											
Temporary structures -		Full Cost Recovery	Per Square	\$13.15	\$13.38		\$13.38			\$13.65	\$13.66
Application intake, plan review,			Metre								
and inspection activities											
Underpinnings - For application		Full Cost Recovery	Per Lineal	\$10.52	\$10.70		\$10.70			\$10.92	\$10.93
intake, plan review, and		. an east necevery	Metre	\$10.JZ	\$10.70		\$10.70			, , , , , , , , , , , , , , , , , , ,	÷10.55
inspection activities			INCLIC								
		Full Cost Recovery	Per Window	ć 2 F 0	ć1 (1		ć1 (1			\$2.68	ć 7 <i>C</i> 0
Window replacements -		an cost Recovery	r er willuow	\$2.58	\$2.62		\$2.62			\$2.08	\$2.68
Application intake, plan review,											
and inspection activities											

# 2014 User Fee Rate Changes

Inflationary     Budget     Incremental       Approved     Adjusted     Other     Budget     Incremental				2013		2014				2015	2016
Inter Description         Service         Fee Category         Per Link         Name         Adjustment         Undgreater         Undgreater         Name         Pan Rate         P           Stand Alore Mechanical work- and Inspection activities Stand Alore Mechanical work- reduction and Alore Mechanical work- and Inspection activities Stand Alore Mechanical work- reduction and Alore Mechanical work- stand Alore Mechanical work- and inspection activities and Alore Mechanical work- bene provided and inspection activities and Alore Mechanical work- and inspection activities and Alore Mechanical work- and inspection activities and Alore Mechanical work- bene provided and inspection activities and Alore Mechanical work- bene provided and inspection activities and Alore Mechanical work- bene provided and inspection activities and Alore M											
Stand Alone Muchanical work- Application intake, plan review, and inspection activities         Full Cost Recovery Full Cost Recovery								-			
Goup ABD Compandes- Application intex, and inspection activities         Full Cost Recovery         Flat Fee         S164.27         S167.27         S167.27         S170.00           Stand Alore Mechanical work- heating and Ventilation only with on dictions, Application intake, and within and Aric Conditioning (WAC). Application intake, and method work- heating and wentilation and Aric Conditioning (WAC). Application intake, and method work- heating, wentilation and Aric Conditioning (WAC). Application intake, plan review, and impaction activities         Full Cost Recovery         Flat Fee         S131.55         S133.83         S133.83         S133.83         S133.83           Stand Alore Mechanical work- heating, personal work- heating, personal work- heating, personal work- heating, personal work- and impaction activities         Full Cost Recovery         Flat Fee         S131.55         S133.83         S133.83         S133.83         S133.83           Stand Alore Mechanical work- Aric conditioning with addition- Application intake, plan review, and impaction activities         Full Cost Recovery         Per Square Metre         S133.83         S13.20         S1.30         S1.30         S1.30           Stand Alore Mechanical work- Aric conditioning with addition- Application intake, plan review, and impaction activities         Full Cost Recovery         Per Square Metre         S1.32         S1.34         S1.34         S1.34           Stand Alore Mechanical work- Corts or application intake, plan review, and impaction activities         Full Cost Recovery								Volume	Revenue		Plan Rate \$1.68
Application intake, plan relever, and imspection activities         Full Cost Recovery Flat Fee         Flat Fee         S18.4.4         S18.7.27         S167.27         S167.27           Stand Alone Mechanical work- heating and Versitiation only wirk activities         Full Cost Recovery Flat Fee         Flat Fee         S18.4.4         S18.7.27         S167.27         S167.27         S167.27           Stand More Mechanical work- releving, word impection activities         Full Cost Recovery Flat Fee         Flat Fee         S230.20         S234.18         S234.18         S238.96           Conditioning (WAC) - Application intake, plan review, and inspection activities         Full Cost Recovery Flat Fee         Flat Fee         S131.55         S133.83         S138.8         S136.57           Application intake, plan review, and inspection activities         Full Cost Recovery Flat Fee         Flat Fee         S131.55         S133.83         S138.8         S136.57           Application intake, plan review, and inspection activities         Full Cost Recovery Fee Square Metre         Fee Stant B         S1.20         S1.20         S1.20         S1.21           Stand Alone Mechanical work- Group D&E Iddge- prime review, and inspection activities         Full Cost Recovery Fee Square Metre         S1.22         S1.24         S1.20         S1.20         S2.24         S2.24         S2.24         S2.24         S2.24		Full Cost Recovery			51.05		ŞT.05			\$1.06	Ş1.08
and tangetion activities       Image in the				incu c							
heating and Ventilation only with plan review, and inspection activities Stand Alone Mechanical work Heating, Ventilation and Air Conditioning (IVAC) - Application indice, plan review, and inspection activities Stand Alone Mechanical work- Application intake, plan review, and inspection activities Stand Alone Mechanical work- Sinal Alone Mechanical work- Sinal Alone Mechanical work- Core application intake, plan review, and inspection activities Stand Alone Mechanical work- Sinal Alone Mechanical work- Application intake, plan review, and inspection activities Sinal Alone Mechanical work- Sinal Alone Mechanical work- Application intake, plan review, and inspection activities Sinal Alone Mechanical work- Application intake, plan review, and inspection activities Sinal Alone Mechanical work-											
ne ductwork - Application intrake, plan review, and inspection activities Sand Alone Mechanical work - Board Stand Werk- Bater Vertilation and Alr Conditioning (HVAC) - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Board Alone Mechanical work - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Arconditioning with addition - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Arconditioning with addition - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Cher group Cacupancies - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Cher group Cacupancies - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Full Cost Recovery Flat Fee Sand Alone Mechanical work - Cher group Cacupancies - Application intake, plan review, and inspection activities Sand Alone Mechanical work - Full Cost Recovery Flat Fee Sand Alone Mechanical work - Full Cost Recovery Flat Fee Sand Alone Mechanical work - Full Cost Recovery Metre Metr		Full Cost Recovery		Flat Fee \$16	1.44 \$167.27		\$167.27			\$170.70	\$170.86
plan review, and inspection activities Stand Alone Mechanical work- Heating, Ventilation and Air Conditioning (HVAC) - Application instake, plan review, and Inspection activities Stand Alone Mechanical work- Bale for turnee replacement - Application instake, plan review, and inspection activities Stand Alone Mechanical work- Bale for turnee replacement - Application instake, plan review, and inspection activities Stand Alone Mechanical work- Bale for turnee replacement - Application instake, plan review, and inspection activities Stand Alone Mechanical work- Application instake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Stand Alone Mechanical work- Stand Alone Mechanical work- Application instake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Application instake, plan review, and inspection activities Stand Alo							-				
activities       Image: Constraint of the dechanical work- Heating, Ventilation and Air Conditioning (WAC) - Application indake, Janar velvew, and inspection activities       Full Cost Recovery       Flar Fee       S230.20       S234.18       S234.18       S234.18       S234.18         Stand Alone Mechanical work- Boller or funzace replacement- Application intake, plan review, and inspection activities       Full Cost Recovery       Flar Fee       S131.55       S133.83       S133.83       S133.83       S135.57         Stand Alone Mechanical work- Boller or funzace replacement- Application intake, plan review, and inspection activities       Full Cost Recovery       Flar Fee       S131.55       S133.83       S133.83       S136.57         Stand Alone Mechanical work- Application intake, plan review, and inspection activities       Full Cost Recovery       Fer Square Metre       S1.20       S1.20       S1.20       S12.37         Stand Alone Mechanical work- Stand Alone Mechanical work- Metre       S1.62       S1.65 <t< td=""><td>no ductwork - Application intake,</td><td></td><td>uctwork - Application intake</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	no ductwork - Application intake,		uctwork - Application intake								
Stand Alone Mechanical work- Heating, Ventilation and Air Conditioning (HXAC) - Application inspection activities Stand Alone Mechanical work- heating, Ventilation, and Air Conditioning (HXAC) - Application inspection activities       Full Cost Recovery Full Cost Recovery       Flat Fee       \$131.55       \$133.83       \$133.83       \$133.83       \$133.83         Stand Alone Mechanical work- hoplection activities       Full Cost Recovery       Flat Fee       \$131.55       \$133.83       \$133.83       \$133.83       \$136.57         Stand Alone Mechanical work- hoplection activities       Full Cost Recovery       Flat Fee       \$131.55       \$133.83       \$133.83       \$133.83       \$136.57         Application intake, plan review, and inspection activities       Full Cost Recovery       Fee       \$1.18       \$1.20       \$1.20       \$1.23         Stand Alone Mechanical work- Other group Cocupances - Application intake, plan review, and inspection activities       Full Cost Recovery       Per Square Metre       \$1.28       \$2.30.72       \$200.72       \$200.72       \$200.72       \$200.72         Stand Alone Mechanical work- Shad Alone Mechanical work- Application intake, plan review, and inspection activities       <	plan review, and inspection		review, and inspection								
Heating, Vertiliation and Air Conditioning (MAG) - Application intake, plan review, and ingection activitiesFull Cost Recovery Flat FeeFilat Fee\$133.55\$133.83\$133.83\$133.83\$133.657Stand Alone Mechanical work- Boller or furmace Application intake, plan review, and inspection activitiesFull Cost Recovery Flat Fee\$131.55\$133.83\$133.83\$133.83\$133.83\$133.83\$133.657Arconditioning wird addition - Application intake, plan review, and inspection activitiesFull Cost Recovery MetreFer Square Metre\$1.81\$12.0\$12.0\$12.23Stand Alone Mechanical work- Application intake, plan review, and inspection activitiesFull Cost Recovery MetrePer Square Metre\$1.81\$12.0\$12.20\$12.20Stand Alone Mechanical work- Other group Cocupandes- Application intake, plan review, and inspection activitiesFull Cost Recovery MetrePer Square Metre\$1.22\$1.34\$1.34\$1.37Stand Alone Mechanical work- Stand Alone Mechanical work- S	activities		vities								
Conditioning (HVAC) - Application inspection activities Stand Alone Mechanical work- and inspection activities Stand Alone Mechanical work- and inspection activities Stand Alone Mechanical work- Alr conditioning unit addition - Application intake, plan review, and inspection activities Stand Alone Mechanical work- Alr conditioning and addition - Application intake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Alr conditioning and addition - Application intake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Alr conditioning (HVAC) - Application intake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Stand Alone Mechanical work- Alf conditioning (HVAC) - Application intake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone	Stand Alone Mechanical work -	Full Cost Recovery	d Alone Mechanical work -	Flat Fee \$23	0.20 \$234.18		\$234.18			\$238.98	\$239.20
Intake, plan review, and inspection activities Stand Alone Mechanical work- Boller or furmace replacement- Application intake, plan review, and inspection activities Stand Alone Mechanical work- Application intake, plan review, and inspection activities Stand Alone Mechanical work- Corup Ø&E Ubge, For application intake, plan review, and inspection activities Stand Alone Mechanical work- Group Ø&E Ubge, For application intake, plan review, and inspection activities Stand Alone Mechanical work- Group Ø&E Ubge, For application intake, plan review, and inspection activities Stand Alone Mechanical work- Stand Alone Mechanical work- Stand Alone Mechanical work- Stand Alone Mechanical work- Bond More Mechanical work- Stand More Mechanical work- Stand Alone Mechanical work- Stand More Mechanical work- Per Square Metre Net	Heating, Ventilation and Air		ing, Ventilation and Air								
Inspection activitiesImage: Constraint of the constraint of	Conditioning (HVAC) - Application		ditioning (HVAC) - Applicatio								
Stand Alone Mechanical work - Boller or funzace replacement - Application intake, plan review, and inspection activitiesFull Cost Recovery Flat FeeFila Fee\$131.55\$133.83\$133.83\$133.83\$133.67Stand Alone Mechanical work - Application intake, plan review, and inspection activitiesFull Cost Recovery Full Cost RecoveryFlat Fee\$131.55\$133.83\$133.83\$133.83\$133.83\$133.67Stand Alone Mechanical work - Application intake, plan review, and inspection activitiesFull Cost Recovery MetrePer Square Metre\$1.20\$1.20\$1.20\$1.23Stand Alone Mechanical work - Application intake, plan review, and inspection activitiesFull Cost Recovery Per Square Metre\$1.32\$1.34\$1.34\$1.34\$1.37Stand Alone Mechanical work - Stand Alone Mechanical work - Stand Alone Mechanical work - Inspection activitiesFull Cost Recovery Per Square Metre\$1.62\$1.65\$1.66\$1.68\$204.84Stand Alone Mechanical work - Stand Alone Mechanical work - Stand Alone Mechanical work - Parking garges - To recover the costs for application intake, plan review, and inspection activitiesFull Cost Recovery Per Square Metre\$1.62\$1.65\$1.65\$1.68\$1.68Stand Alone Mechanical work - Stand Alone Mechanical work - Application intake, plan review, and inspection activitiesFull Cost Recovery Per Square Metre\$1.62\$1.65\$1.65\$1.65\$1.68\$1.68Stand Alone Mechanical work - Application intake, plan review, and inspection activitie											
Boiler orfumace replacement- Application intake, plan review, and inspection activitiesFull Cost Recovery Per Square MetreFall S135\$133.83											
Application intake, plan review, and inspection activitiesFull Cost Recovery Full Cost RecoveryFish Fee Stand Stand Kone Mechanical work - Application intake, plan review, and inspection activitiesStand Kone Mechanical work - Stand Kone Mechanical work - MetreFull Cost Recovery MetrePer Square Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreFull Cost Recovery MetreFer Stand Kone Mechanical work - Stand Kone Mechanical work - MetreFull Cost Recovery MetreFer Stand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreFull Cost Recovery MetreFer Stand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreFull Cost Recovery MetrePer Square Stand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - MetreStand Kone Mechanical work - Stand Kone Mechanical work - Me		Full Cost Recovery		Flat Fee \$13	L.55 \$133.83		\$133.83			\$136.57	\$136.69
and inspection activities       -<											
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review, and inspection activitiesImage: constraint of the second sec											
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Application intake, plan review, and inspection activities fee       Full Cost Recovery       Flat Fee       \$164.44       \$167.27       \$167.27       \$167.27         Make-up Air Unit, Exhaust Fan) and/or Ductwork Alterations - Application intake, plan review, and inspection activities       Full Cost Recovery       Flat Fee       \$164.44       \$167.27       \$167.27       \$167.27         Make-up Air Unit, Exhaust Fan) and/or Ductwork Alterations - Application intake, plan review, and inspection activities       Full Cost Recovery       Flat Fee       \$328.84       \$334.53       \$334.53       \$334.53       \$341.39         VFAC alterations (Boiler/Furnace, or Air Conditioning Unit) - Application intake, plan review, and inspection activities       Full Cost Recovery       Flat Fee       \$328.84       \$334.53       \$334.53       \$334.53       \$341.39         Special ventilation systems -       Full Cost Recovery       Flat Fee       \$394.62       \$401.45       \$401.45       \$409.68	Stand Alone Mechanical work - All	Full Cost Recovery	d Alone Mechanical work - A	Per Square \$	0.92 \$0.93		\$0.93			\$0.94	\$0.95
and inspection activities feeImage: constraint of the sector	other Group F Occupancies -		r Group F Occupancies -	Metre							
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and inspection activities       Image: Constraint of the systems -       Full Cost Recovery       Flat Fee       \$328.84       \$334.53       \$33											
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and inspection activities     Full Cost Recovery     Flat Fee     \$394.62     \$401.45     \$401.45     \$409.68											
Special ventilation systems -         Full Cost Recovery         Flat Fee         \$394.62         \$401.45         \$401.45         \$409.68											
	and inspection activities		inspection activities								
		Evill Cont Do covern		Flat Fac. (20)	L C2 C 401 45		Ć 401.4F			Ć 100. CO	Ć 410.05
Application intake, plan review,		Full Cost Recovery		Flat Fee \$39	4.62 \$401.45	1	\$401.45			\$409.68	\$410.05
and inspection activities											
and mspection activities Full Cost Recovery Each fixture, \$19.73 \$20.07 \$20.07 \$20.47		Full Cost Pocovony		Each fixtura \$1	2 \$20.07		\$20.07			¢20.49	\$20.50
Application intake, plan review, equipment,		Tun cost Necovery			5.73 \$20.07		\$20.07			\$20.48	\$20.50
and inspection activities roof drain											
Incompetence         Incompetence         Sector		Full Cost Recovery			5 31 \$26 77		\$26.77			\$27.31	\$27.34
Application intake, plan review, equipment,		i un cost necovery			,.51 ,20.77		\$20.77			\$27.51	Ş27.54
and inspection activities roof frain											
and more converse and the second seco		Full Cost Recoverv			5.23 \$107.05		\$107.05			\$109.25	\$109.34
Application intake, plan review,		bost necovery					+ 107.00			+105.25	+ 100.04
and inspection activities											
Buried plumbing, drainage piping         Full Cost Recovery         Each         \$105.23         \$107.05         \$109.25		Full Cost Recoverv		Each \$10	5.23 \$107.05		\$107.05			\$109.25	\$109.34
Application intake, plan review,				+							
and inspection activities											
Inside sanitary and storm piping -         Full Cost Recovery         Per Lineal         \$2.23         \$2.27         \$2.27         \$2.32		Full Cost Recovery		Per Lineal \$	2.23 \$2.27		\$2.27			\$2.32	\$2.32
Application intake, plan review, Metre											
and inspection activities											

# 2014 User Fee Rate Changes

				2013		2014				2015	2016
				Approved	Inflationary Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate		Budget Rate	Volume	Revenue	Plan Rate	Plan Rate
Sanitary and storm piping -		Full Cost Recovery	Per Lineal	\$2.23	\$2.27		\$2.27			\$2.32	\$2.32
Application intake, plan review,			Metre								
and inspection activities											
Manholes, catch basins,		Full Cost Recovery	Each	\$32.89	\$33.45		\$33.45			\$34.13	\$34.17
backwater valves etc - Application											
intake, plan review, and											
inspection activities				470.00	400.00		400.00			404.00	400.00
Backflow prevention devices -		Full Cost Recovery	Each	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
Application intake, plan review, and inspection activities											
Holding tanks - Application intake,		Full Cost Recovery	Each	\$328.84	\$334.53		\$334.53			\$341.39	\$341.69
plan review, and inspection		Full Cost Recovery	EdCII	<i>3</i> 320.04	əss4.ss		\$554.55			\$541.59	\$541.09
activities											
Septic tanks - Application intake,		Full Cost Recovery	Each	\$657.70	\$669.08		\$669.08			\$682.79	\$683.41
plan review, and inspection		i un cost necovery	Lucii	<i>\$657.170</i>	<i>\$005.00</i>		\$005.00			\$00L//S	<i>9005</i> .11
activities											
Carry out the intake, review,		City Policy	Per	\$2,014.40	\$2,049.25		\$2,049.25			\$2,091.26	\$2,093.14
evaluation and administration of			Submission								1 /
Alternative Solution Submissions											
as defined in the Building Code											
C C											
Fee for inspection activities for		Full Cost Recovery	Per Project	\$394.62	\$401.45		\$401.45			\$409.68	\$410.05
authority to occupy prior to											
completion											
Hourly rate for examination and		Full Cost Recovery	Per Hour	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
inspection activities beyond 5											
hours											
The application intake, and plan		Full Cost Recovery	Per Revision	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
review activities for revision to a			Per Hour								
permit not issued											
Construction w/o building permit		Full Cost Recovery	Per Permit	\$125.27	\$127.44		\$127.44			\$130.05	\$130.17
<ul> <li>If construction begins prior to</li> </ul>			Phase - 50%								
the issuance of a building permit			of the								
			estimated								
			permit fees								
			for that								
			phase								
Construction w/o building permit		Full Cost Recovery	Per Project -	\$25,055.04	\$25,488.49		\$25,488.49			\$26,011.01	\$26,034.42
- Construction projects with			50% of the								
permit application for each stage			estimated								
of construction		Evill Coat Deservery	permit fees	¢262.00	¢267.62		¢2(7, (2			¢272.12	6272.20
Conditional permit fee for		Full Cost Recovery	Per Permit –	\$263.08	\$267.63		\$267.63			\$273.12	\$273.36
application intake, plan review,			An additional								
and inspection activities			10% of the								
			permit fee for the entire								
			project								
			project								
Part permit fee for application		Full Cost Recovery	Each Part	\$263.08	\$267.63		\$267.63			\$273.12	\$273.36
intake, plan review, and		,	Permit	1			1-000			<b>T</b>	+
inspection activities											
Permission to defer revocation -		Full Cost Recovery	Per Hour	\$78.92		\$28.13	\$107.05			\$109.24	\$109.34
For administration, and											
inspection activities											
Permit for change of use for		Full Cost Recovery	Per Hour	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
application intake, plan review,											
and inspection activities											
Revise and issue permit for		Full Cost Recovery	Per Hour	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
application intake, plan review,											
and inspection activities											
Special inspection fee for		Full Cost Recovery	Per hour	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
inspection activities after											
hours/weekends											
Evaluate a building material,		City Policy	Each	\$5,036.00	\$5,123.12		\$5,123.12			\$5,228.15	\$5,232.85
system or design including any			Evaluation								
costs require if third party review,											
testing, or evaluation as deemed											
necessary by the Chief Building		1					1				
necessary by the effet building											

# 2014 User Fee Rate Changes

				2013	2014				2015	2016	
				Approved	Inflationary Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate		Budget Rate	Volume	Revenue	Plan Rate	Plan Rate
Review permit for change in		Full Cost Recovery	Per Permit	\$105.23			\$107.05			\$109.25	\$109.34
ownership											
Work with prescribed		Full Cost Recovery	Per \$1000 of	\$18.41	\$18.73		\$18.73			\$19.11	\$19.13
construction value - Application,			prescribed								
plan review, and inspection			construction								
activities			value								
Work without prescribed		Full Cost Recovery	Per Hour	\$78.92	\$80.29		\$80.29			\$81.93	\$82.00
construction value - Application											
fee for, plan review, and											
inspection activities											
MGO assessment report,		Full Cost Recovery	Per Report	\$755.40	\$768.47		\$768.47			\$784.22	\$784.93
remediation plan review and											
clerical administration costs of											
Toronto Public Health.											
MGO Enforcement, Inspection		Full Cost Recovery	Per Property	\$642.26			\$653.37			\$666.77	\$667.37
MGO - Court/Tribunal Attendance		Full Cost Recovery	Per Property	\$642.26	\$653.37		\$653.37			\$666.77	\$667.37
Fee											
Routine compliance search fee to		Full Cost Recovery	Per Request	\$131.55	\$133.83		\$133.83			\$136.57	\$136.69
process the application, and carry											
out the review											
Routine Disclosure - Retrieve,		Full Cost Recovery	For each	\$65.47	\$66.60		\$66.60			\$67.97	\$68.03
copy and record plans, files,			plan, file,								
drawings or any other record on			drawing or								
file with Toronto Building to the			record								
public requesting this											
information											
Sign - Roof signs -Application for		Full Cost Recovery	Per Square	\$37.68	\$38.33		\$38.33			\$39.12	\$39.15
intake, review, and inspection			Metre								
activities											
Sign - Signs other than roof -		Full Cost Recovery	Per Square	\$31.41	\$31.96		\$31.96			\$32.62	\$32.65
Application fee for intake,			Metre								
review, and inspection activities											
Sign - Plan revisions;		Full Cost Recovery	Per	\$219.82	\$223.62		\$223.62			\$228.21	\$228.41
alterations/relocation of existing			Application								
signs on same property, and											
permit renewals											
Sign - To cover the costs of		Full Cost Recovery	Per Sign	\$103.17		\$3.88	\$107.05			\$109.24	\$109.34
application intake and review,			Permit								
and to perform any											
administration associated with											
the transfer of a sign or sign											
structure form one sign owner to											
another											
Sign - To intake and review, or		Full Cost Recovery	Per Hour	\$77.38		\$2.91	\$80.29			\$81.94	\$82.01
inspect any sign permits for which											
additional information has been											
submitted after the initial intake,											
review or inspection activities.											
Sign - To perform additional		Full Cost Recovery	Per Sign Face	\$802.83	\$816.72		\$816.72			\$833.46	\$834.21
inspection and enforcement											
activities, the generation of											
notices and any associated											
administration required where a											
sign or sign face has been erected											
prior to the issuance of a sign											
permit.											
Sign - To perform the intake,		Full Cost Recovery	Per Square	\$18.85	\$19.19		\$19.19			\$19.58	\$19.60
review, and inspection of a third			Metre								
party sign permit, subject to a five											
year renewal, that is being											
renewed.											
Sign - Application for a variance to		Full Cost Recovery	Per	\$715.69	\$728.07		\$728.07			\$743.00	\$743.67
Chapter 694 with respect to a First-			Application								
Party Sign											
Sign - Application intake,		Full Cost Recovery	Per	\$1,605.65	\$1,633.42		\$1,633.42			\$1,666.90	\$1,668.40
processing, report writing and			Application								
associated administrative work											
Sign - Application intake, review		Full Cost Recovery	Per	\$642.26	\$653.36		\$653.36			\$666.76	\$667.36
and report generation for an		· · ·	Application								
appeal of the decision of the											
Chief Building Official to the Sign											
Variance Committee		1	1								

# 2014 User Fee Rate Changes

				2013	3 2014					2015	2016
					Inflationary			Dudaat			
				Approved	Adjusted	Other		Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Rate		Budget Rate	Volume	Revenue	Plan Rate	Plan Rate
Sign - To perform additional		Full Cost Recovery	Per Sign Face	\$802.83	\$816.72		\$816.72			\$833.46	\$834.21
inspections, preparation of											
notices, and other enforcement											
activities related signs and sign											
structures being erected or											
displayed prior to the application											
and approval of a sign variance											
Sign - Application intake and		Full Cost Recovery	Per	\$2,676.08	\$2,722.36		\$2,722.36			\$2,778.16	\$2,780.66
review, consultation and report			Application								
preparation, site visits and											
associated administration											
Sign - To perform additional		Full Cost Recovery	Per Sign Face	\$802.83	\$816.72		\$816.72			\$833.46	\$834.21
inspections, generation of notices											
and any associated administration											
and enforcement activities for a											
sign or sign structure prior to the											
application and approval of a site											
specific sign by-law amendment											
or signage master plan											
Subscription for building permit		Full Cost Recovery	Per Month	\$20.00	\$20.35		\$20.35			\$20.76	\$20.78
activity report											
Tele permit, Inspection Status		Full Cost Recovery	Per Report	\$25.45			\$25.45			\$25.97	\$26.00
Report Fee											
Inspection Status Report Fee		Full Cost Recovery	Per Report	\$80.00			\$80.00			\$81.64	\$81.71
Printing/Scanning and Copying		Full Cost Recovery	Per Sheet	\$0.51			\$0.51			\$0.52	\$0.52
Fee		i un cost necovery	i ei sheet	Ş0.51			Ş0.51			<i>\$0.52</i>	
Review fee for first party		Full Cost Recovery	First Two	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
identification sign		i un cost necovery	signs on the	Ş73.34	\$70.85		\$70.85			\$70.42	Ş70.45
identification sign			property -								
			\$76.85, each,								
			\$25.62/additi								
			onal,								
			maximum								
Daviau faa farthird partu		Full Cost Descurery	\$153.69	67F F 4	67C 0F		67C 9F			670.43	ć70.40
Review fee for third-party		Full Cost Recovery	\$153.69 \$76.85 each,	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
Review fee for third-party advertising sign.		Full Cost Recovery	\$153.69 \$76.85 each, maximum	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
advertising sign.			\$153.69 \$76.85 each, maximum \$230.54								
advertising sign. Preliminary review fee for		Full Cost Recovery	\$153.69 \$76.85 each, maximum	\$75.54 \$75.54			\$76.85			\$78.42	
advertising sign. Preliminary review fee for accessory residential buildings			\$153.69 \$76.85 each, maximum \$230.54								
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages,			\$153.69 \$76.85 each, maximum \$230.54								
advertising sign. Preliminary review fee for accessory residential buildings			\$153.69 \$76.85 each, maximum \$230.54								\$78.49 \$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages,		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions			\$153.69 \$76.85 each, maximum \$230.54 Per Project		\$76.85						\$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m.		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq.m. Review fee for a proposed new		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi-		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project	\$75.54	\$76.85		\$76.85			\$78.42	\$78.49
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54	\$76.85 \$179.31		\$76.85			\$78.42	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws.		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54 \$176.26	\$76.85 \$179.31		\$76.85			\$78.42 \$182.99	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54 \$176.26	\$76.85 \$179.31		\$76.85			\$78.42 \$182.99	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54 \$176.26	\$76.85 \$179.31		\$76.85			\$78.42 \$182.99	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54 \$176.26	\$76.85 \$179.31		\$76.85			\$78.42 \$182.99	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses		Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80	\$76.85 \$179.31 \$256.16		\$76.85			\$78.42	\$78.49 \$183.15 \$261.64
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new		Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project	\$75.54 \$176.26	\$76.85 \$179.31 \$256.16		\$76.85			\$78.42 \$182.99	\$78.45 \$183.15 \$261.64
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and		Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80	\$76.85 \$179.31 \$256.16		\$76.85			\$78.42	\$78.49 \$183.15
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the		Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80	\$76.85 \$179.31 \$256.16		\$76.85			\$78.42	\$78.45 \$183.15 \$261.64
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 million or		Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80	\$76.85 \$179.31 \$256.16		\$76.85			\$78.42	\$78.45 \$183.15 \$261.64
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 ess than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 million or more, other than houses		Full Cost Recovery Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80 \$503.60	\$76.85 \$179.31 \$256.16 \$512.31		\$76.85 \$179.31 \$256.16 \$512.31			\$78.42 \$182.99 \$261.41 \$522.81	\$78.45 \$183.15 \$261.64 \$523.25
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 million or more, other than houses Preliminary review fee with		Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80	\$76.85 \$179.31 \$256.16 \$512.31		\$76.85			\$78.42	\$78.45 \$183.15 \$261.64 \$523.25
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 million or more, other than houses Preliminary review fee with respect to business license		Full Cost Recovery Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80 \$503.60	\$76.85 \$179.31 \$256.16 \$512.31		\$76.85 \$179.31 \$256.16 \$512.31			\$78.42 \$182.99 \$261.41 \$522.81	\$78.45 \$183.15 \$261.64 \$523.25
advertising sign. Preliminary review fee for accessory residential buildings and structures, e.g. garages, porches, balconies, and additions less than 10 sq. m. Review fee for a proposed new houses (single and semi- detached) against applicable laws. Preliminary review fee for new buildings, additions and conversions where the construction cost is less than \$1 million, other than houses Preliminary review fee for new buildings, additions and conversions where the construction cost is \$1 million or more, other than houses Preliminary review fee with		Full Cost Recovery Full Cost Recovery Full Cost Recovery Full Cost Recovery	\$153.69 \$76.85 each, maximum \$230.54 Per Project Per Project Per Project Per Project Per Project	\$75.54 \$176.26 \$251.80 \$503.60	\$76.85 \$179.31 \$256.16 \$512.31 \$215.17		\$76.85 \$179.31 \$256.16 \$512.31			\$78.42 \$182.99 \$261.41 \$522.81	\$78.49 \$183.15 \$261.64

# 2014 User Fee Rate Changes

#### **Recommended New User Fees**

					2014		2015	2016
				Budget	Budget	Incremental		
Rate Description	Service	Fee Category	Fee Basis	Rate	Volume	Revenue	Plan Rate	Plan Rate
Marijuana grow operation (MGO) -		Full Cost Recovery	Per	\$1,500.00			\$1,530.75	\$1,532.13
Investigation, inspection and			Application					
administration for all MGO and other								
Unsafe Orders								

Rate Description	Service	Fee Category	Fee Basis	2013 Approved Rate	Year Introduced	Reason for Discontinuation
Plan review and comparison of proposal with the uniformity plan		Full Cost Recovery	Per Plan	\$322.98		Old fee prior to the development of the Sign Unit. Became irrelevant.
Permitted use letter required to determine the compliance of the proposed land use		Full Cost Recovery	Per Letter	\$75.54		Service has changed and has become PPR (Preliminary Project Review) Fee.
Plan review, inspection and administration for properties identified as a marijuana group operation (MGO)		Full Cost Recovery	Per application	\$5,036.00		To be replaced by a new fee for all MGO & Unsafe Orders \$1,500.
Administrative fee for collecting and processing road damage deposit		Full Cost Recovery	Each application	\$56.69		This fee should fall under Transportation Services's authority.
Administrative costs for providing a notice: Sign Variance Fee (NOT INDEXED)		Full Cost Recovery	Per Variance	\$1.51		Cost for mailing service which the Program does not use anymore.
Administrative costs for providing a notice: Sign Bylaw Amendment Fee (NOT INDEXED)		Full Cost Recovery	Per Amendment	\$0.57		Cost for mailing service which the Program does not use anymore.

#### **Fees Recommended for Discontinuation**

# 2014 User Fee Rate Changes

### **Recommended Technical Adjustments**

Rate Description	Service	Fee Category	Fee Basis	2013 Approved Rate	2014 Budget Rate	Reason for Adjustment
Satellite dish, solar		Full Cost	Per Installation	\$105.23	\$107.05	Rate changed to
collector system on a		Recovery				minimum fee per
small residential						Chapter 363
building or any other						
building less than 5 sq.						
m Application intake,						
plan review, and						
inspection activities						
Permission to defer		Full Cost	Per Hour	\$78.92	\$107.05	Rate changed to
revocation - For		Recovery				minimum fee per
administration, and		-				Chapter 363
inspection activities						
Sign - To cover the costs		Full Cost	Per Sign	\$103.17	\$107.05	Rate changed to
of application intake and		Recovery	Permit			minimum fee per
review, and to perform						Chapter 363
any administration						
associated with the						
transfer of a sign or sign						
structure form one sign						
owner to another						
Sign - To intake and		Full Cost	Per Hour	\$77.38	\$80.29	Rate changed to
review, or inspect any		Recovery				minimum hourly fee
sign permits for which						per Chapter 363
additional information						
has been submitted						
after the initial intake,						
review or inspection						
activities.						