

CITY OF TORONTO LONG-TERM FINANCIAL PLAN CONSULTATIONS

Background Information on Expenditures, Revenues, and Assets





This document provides important background information on the City's expenses, revenues, revenue options, and assets to help inform the Long-Term Financial Plan Consultations.

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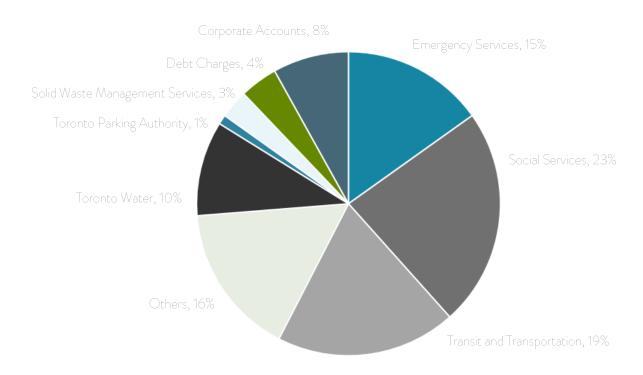


BACKGROUNDER: CITY EXPENSES

Current City of Toronto Expenses

- The City delivers 155 different services, many of them 24 hours a day, seven days a week.
- A very significant portion of the City's budget pressures are driven by its agencies for example, the TTC, Toronto Police Service and Toronto Community Housing.
- The costs for several of the City's services are shared between the City and other levels of government. For example shelters, child care, emergency medical services, public health and incomes support programs are funded by both the City and the Province of Ontario.
- It is important to recognize that the City performs a key role to deliver core businesses required by the Province.

WHERE THE MONEY GOES: OPERATING BUDGET

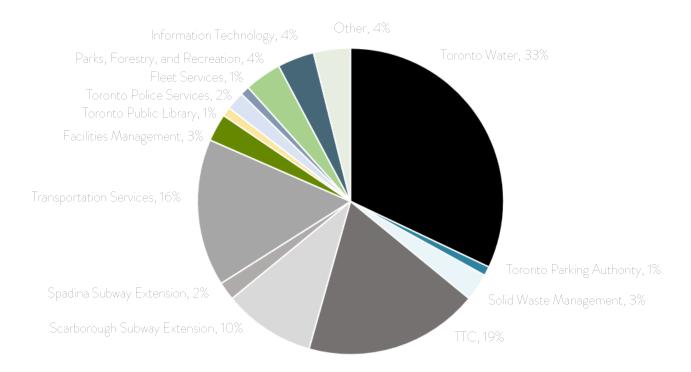


These are percentages based on previous budgets. The 2017 preliminary budget will be released on December 6, 2016.

Council is set to approve the 2017 budget on February 15, 2017.



WHERE THE MONEY GOES: CAPITAL BUDGET



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Recent Trends

- Demand for services is increasing and the cost to deliver these services is rising faster than inflation.
- Each year, the cost required to deliver the same level of day-to-day services to residents and businesses increases by hundreds of millions of dollars.
- Billions more are required to build planned infrastructure like housing, parks and transit.
- Overall City expenses have been constrained over the past six years, rising much more slowly than earlier periods.
- Spending per resident is slightly lower over the past six years, when adjusted for inflation, even with the addition of new services.



GROSS EXPENDITURE PER RESIDENT

(Adjusted for inflation & population)



- Council has also annually approved new and enhanced service levels.
- Expenses related to three broad service areas transit, emergency services and rate-supported programs account for almost three-quarters of the gross expenditure increase incurred by the City.
- These increases have been offset by other areas of direct savings or lower growth:
 - o Efficiencies achieved through line-by-line savings, program reviews, new technology and changes to collective agreements.
 - o Moderate savings from social programs which are cost-shared with the Province. The savings from social programs may not be available in the future, reflecting Ontario's assumption of increased responsibility for these programs.
 - o Deferrals of operating and capital expense unfunded capital projects are now over \$30 billion.
- The strategy of deferral is reaching practical limits as investment becomes necessary.
- Current expense management strategies alone have not been enough to maintain existing services and programs.

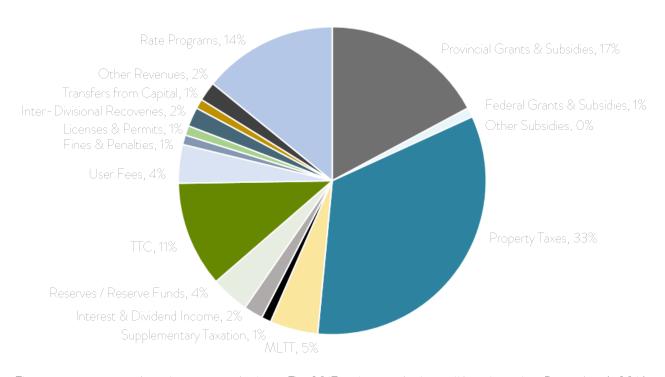


BACKGROUNDER: CITY REVENUE

Current City of Toronto Revenues

- The City of Toronto's main revenue source is property tax, which accounts for about 33% of the City's total operating budget.
- The City also has three rate based programs, Toronto Water, Solid Waste Management Services and Toronto Parking Authority. These programs are funded entirely by the user in the form of fees.
 - o For example, your water and garbage costs are calculated by how much water you use and the size of your garbage bin.
 - o Some City services or programs such as the TTC and recreation programs have user fees which pay for a portion of the service.
- Toronto also has two other taxes: Municipal Land Transfer Tax (MLTT) which is paid by the buyer when they take ownership of their property, and Third Party Sign Tax/Billboard Tax.
- The City also receives provincial and federal transfers or subsidies for cost-shared services.

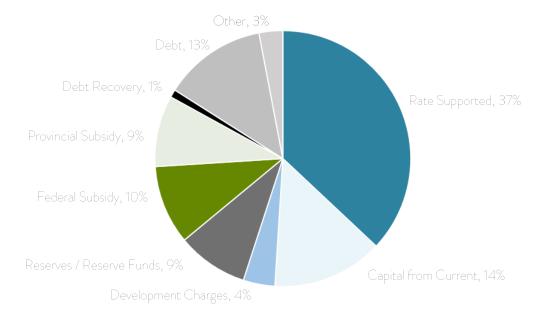
WHERE THE MONEY COMES FROM: OPERATING BUDGET



These are percentages based on previous budgets. The 2017 preliminary budget will be released on December 6, 2016. Council is set to approve the 2017 budget on February 15, 2017



WHERE THE MONEY COMES FROM: CAPITAL BUDGET



These are percentages based on previous budgets. Numbers and projects are likely to change. The 2017 preliminary budget will be released on December 6, 2016. Council is set to consider the 2017 budget at its meeting of February 15, 2017.

Recent Trends

- Reliance on property tax the City's most important and stable revenue source has decreased over the
 past six years.
- Council has made long-standing decisions to hold overall property tax increases at or below inflation.
- In recent years overall revenue growth has been supported by increases in utility rates for water and solid waste, transit fares and other user fees, and the rapid growth of MLTT revenues.







What revenues or taxes can the City collect?

- Through the City of Toronto Act (COTA), 2006 the Province legislates what revenues or taxes Toronto can and cannot collect.
- Revenue options under the COTA that have been implemented include the Municipal Land Transfer Tax (MLTT), Personal Vehicle Tax (subsequently rescinded), and the Third Party Sign Tax.



BACKGROUNDER: REVENUE OPTIONS

Revenue Approaches

- The City has three general types of revenue options: taxes on real property, specialty taxes allowed under provincial legislation, and user fees.
- When considering revenue options, it is important to consider:
 - o Incidence who they impact and how
 - o Efficiency related costs
 - o Policy Fit ability to reinforce desirable behaviours
 - o Economy impacts on business activities, and
 - o Revenue Quality the growth/stability of the revenue compared to an equivalent marginal property tax increase.

Revenue Options

- City Council has directed staff to report on a multi-year revenue strategy to help achieve the City's aspirations so we can build the city we all want.
- In June 2016, a revenue options study was presented to Executive Committee. On December 1, 2016, further analysis on an immediate and longer-term revenue strategy was presented to Executive Committee.
- Some of the revenue options explored are allowed under provincial legislation. Other revenue options would require major provincial policy change.
- The revenue options that have been considered by City Council are listed below. Council consideration of these matters is underway.
- All estimates are based on assumed rates and/or tax or fee changes. These estimates may not reflect significant public policy and administrative complexities.



ALCOHOL TAX

Type: Specialty Tax

Sales tax of 1% to 10% at stores (LCBO, The Beer Store, and certain grocery stores)

Authority	Revenue	Considerations
Can the City implement this now? YES	Estimated amount per year:	Impact on Residents/Users:
 Because: Permitted under provincial legislation However conflicts with the LCBO's policy for uniform pricing across Ontario And requires improved provincial regulatory authority for third parties to collect the tax on the City's behalf 	\$16M to \$127M Cost to the City to collect: One-time: Unknown Annual: \$1M (preliminary estimate) Difference between funds collected and cost to the City to collect: \$15M	 Consumers may choose to purchase alcohol outside the City Underground or online sales may increase People with lower income may spend more of their income on alcohol in the short term and may drink less alcohol in the long-term
How long would it take to implement and	to \$126M	Impact on Businesses:
why:12 monthsCity would need to administer the tax	Predictable? Very – Same amount each year	Retailers may relocate to neighbouring municipalities
and establish a dedicated unit with additional staff and new collection system	Notes: LCBO has reported consistent sales growth over the last 10 years	 Impact on City ability to achieve priorities: May impact employment in the city Potential for improved health outcomes through less alcohol consumption

BILLBOARD TAX (also called Third Party Sign Tax)

Tax on owners of billboards (third party signs)

Authority	Revenue	Considerations
Can the City implement this now? YES	Estimated amount per year:	Impact on Residents/Users:
	Minimum of \$2.5M in additional revenue	No impacts on residents
Because:		
• Tax in place since April 6, 2010	Cost to the City to collect:	Impact on Businesses:
• An inflationary increase is applied to the	One-time: Minimal	A significant tax rate increase could
tax each year	Annual: Minimal	change some sign locations and types
• Staff are exploring changes to the tax. Options being explored could generate a minimum of \$2.5M in additional revenue	Difference between funds collected and cost to the City to collect: Minimal	Impact on City ability to achieve priorities: • Minimal
How long would it take to implement and why:	Predictable? Somewhat – may vary each year	
Immediately if approved by City Council	Notes: Staff are currently reviewing potential changes to the billboard tax and	
	impact on sign owners	



CAR RENTAL TAX

Type: Specialty Tax

Daily fee or additional sales tax paid by individuals who rent vehicles (rate TBD)

Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year:	Impact on Residents/Users:
	Unknown	Minimal impact to most residents
Because:		Higher cost to residents who rent cars
The provincial legislation prohibits	Cost to the City to collect:	
sales taxes	One-time: Unknown	Impact on Businesses:
	Annual: Unknown	Would increase the cost for rental and
How long would it take to implement and		rideshare businesses marginally
why:	Difference between funds collected and	Would result in avoidance through rental or
Requires change to provincial	cost to the City to collect: Unknown	vehicle ownership registration outside of the
legislation		city
Tax design for auto share companies	Predictable? Somewhat – May vary	7
requires more research	each year	Impact on City ability to achieve priorities:
	Notes: Revenue has not been quantified	Supports and conflicts with the City's efforts
	Thotes. Neverlue has not been quantified	to reduce greenhouse gas emissions
		(encourages transit usage but also
		discourages rental/sharing of vehicles)

CARBON TAX

Type: Specialty Tax

Tax applied per volume of carbon based fuels (rate TBD)

Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year:	Impact on Residents/Users:
	Unknown	Would result in higher prices for carbon fuels
Because:		(e.g., gasoline, diesel, natural gas)
Requires changes to provincial	Cost to the City to collect:	
legislation	One-time: Unknown	Impact on Businesses:
 Carbon pricing is usually implemented 	Annual: Unknown	Would result in higher prices for carbon fuels
at the provincial and federal level		(e.g., gasoline, diesel, natural gas)
·	Difference between funds collected and	
How long would it take to implement and	cost to the City to collect: Unknown	Impact on City ability to achieve priorities:
why:		Consistent with City goals for greenhouse
• Unknown	Predictable? Unknown	gas reductions
Requires major policy change		



CORDON CHARGES/CONGESTION PRICING

Daily charge of \$5 to \$10 per vehicle for entering a set geographic area of the city

Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year:	Impact on Residents/Users:
	\$169M to \$299M	Would impact travel and parking
Because:		patterns
Requires change to provincial regulations	Cost to the City to collect:	Would encourage transit use
	• One-time: approximately \$300M	O O
How long would it take to implement and	• Annual: \$80M (preliminary estimate)	Impact on Businesses:
why:		Could change business investment,
• Unknown	Difference between funds collected and	especially near cordon boundaries
Requires change to provincial regulations	cost to the City to collect: \$89M to	, ,
 Requires major system design and 	\$219M	Impact on City ability to achieve
development – vehicle tracking, billing at		priorities:
numerous entry points, etc.	Predictable? Somewhat – may vary	Would reduce traffic
	each year	Would increase transit use
	Notes: Revenues are tied to the	
	economy	

DEVELOPMENT LEVY

Tax on the value of land being developed (2%-10%)		
Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year:	Impact on Residents/Users:
Because: • A land development levy could be interpreted as a wealth tax, which is currently excluded or prohibited under the Provincial City of Toronto Act. • The Provincial Development Charges Act prohibits adding a development tax to those already allowed by legislation How long would it take to implement and	\$17M to \$87M Cost to the City to collect: One-time: Unknown Annual: Unknown Difference between funds collected and cost to the City to collect: \$17M - \$87M Predictable? Not – likely to vary each	 Costs of the levy could be passed on to individual homeowners and building tenants in the short term Impact on Businesses: Would increase developers' costs and potentially dampen future development activity May result in developers moving their development activities outside of the
why: • Requires major provincial policy change • More than 12 months	year Notes: Limited contributors (e.g., not many transactions per year) and the revenue are likely to be volatile (e.g., changes to the development market)	city Impact on City ability to achieve priorities: Conflicts with City policy to promote economic competitiveness and increase employment

Type: Specialty Tax, User Fee



ENTERTAINMENT AND AMUSEMENT TAX

1%-10% sales tax on goods or services

Authority	Revenue	Considerations
Can the City implement this now? YES	Estimated amount per year: \$4M to \$36M	Impact on Residents/Users:
Because: • Permitted under provincial legislation • However, requires improved provincial regulatory support to collect	Cost to the City to collect: One-time: Unknown Annual: Unknown\$1M (preliminary estimate)	 Higher income residents may pay more at major sporting and entertainment venues, and lower income residents at cinemas Potential to export a portion of the tax burden to non-residents who spend
How long would it take to implement and why: • 12 months • City would need to allow entertainment venues such as movie theatres, live performances, sporting events and nightclubs to set up systems to collect the tax • To administer the tax the City would need to staff a new office and create a	Difference between funds collected and cost to the City to collect: \$3M to \$35M Predictable? Somewhat – May vary each year Notes: • The revenue amount would depend on the types of businesses that were included • Revenues would increase when prices increase	money at events Impact on Businesses: May impact organizations and activities that promote the arts and non-profits Small businesses as well as movie theatres will be more impacted as they are less unique to Toronto Impact on City ability to achieve priorities: Conflicts with City policy to promote small businesses, and arts and culture

EXPRESSWAY TOLLING

Type: Specialty Tax, User Fee Charge for use of the Gardiner Expressway and Don Valley Parkway for every trip or kilometre: \$2.00 /trip or \$0.20 /km

Authority	Revenue	Considerations
Authority Can the City implement this now? NO Because: Requires a change to provincial regulation Requires a rate structure, tracking, and billing system How long would it take to implement and why: Possible to implement in stages as early as 2019/2020	Estimated amount per year: \$166M net of costs (in 2016 dollars) Cost to the City to collect: One-time: \$100M to \$150M Annual: \$50M to \$70M Difference between funds collected and cost to the City to collect: \$166M net of costs (in 2016 dollars) Predictable? Very – same amount each	Considerations Impact on Residents/Users: Travel time savings on the Gardiner Expressway and the Don Valley Parkway Increased travel time and vehicle volumes on some local roads Better distribution of cost to non- residents (40% of trips) Drivers without transportation alternatives may spend more of their income on transportation Impact on Businesses:
	Notes: Effective in generating significant revenue for transit and transportation	Currently being studied, could impact some areas of the economy such as moving goods



Authority	Revenue	Considerations
	infrastructure. Once tolls are established,	Impact on City ability to achieve priorities:
	expressway use is expected to remain stable.	May encourage use of more transit use
		and active transportation
		May help manage traffic congestion

HOTEL TAX

Type: Specialty Tax

4% to 5% tax on the cost of a room OR a fixed charge per room, per night

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year:	Impact on Residents/Users:
NO	\$42M to \$52M	Visitors may choose to stay outside of the
Because: • Provincial legislation prohibits any	Cost to the City to collect: Nominal	Impact on Businesses:
tax on lodging, which includes hotel taxes	Annual: Not quantifiedOther costs involved: \$20M to \$30M (see notes below)	 Potential loss of convention business and leisure tourism Most impact may be felt by hotels at the
Legislative changes would have to be made to allow the City to tax both hotels and short-term rentals	Difference between funds collected and cost to the City to collect: \$22M	 Most impact may be felt by notels at the city boundary near Pearson Airport May reduce investment in new hotels when hotel supply is being crowded out by
How long would it take to implement and why:	Predictable? Very – Same amount each year	condo development
 12 months Requires: changes to provincial legislation, arrangements with short-term rentals to collect tax, new by-law, and collection system 	Notes: \$20M to \$30M of the tax raised would replace funding for Tourism Toronto from the current \$20M voluntary Destination Marketing Program contribution, and potentially \$10M provincial funding.	 Impact on City ability to achieve priorities: Could affect employment in the hotel and tourism industry – a major employer for youth and new citizens Any changes to funding for Tourism Toronto may impact regional tourism

MUNICIPAL BUSINESS INCOME TAX (Fundamental changes required)

0.5% to 2% income tax on Toronto businesses

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year:	Impact on Residents/Users:
NO	\$153M to \$611M	Businesses may leave Toronto, resulting in
Because: Not permitted under provincial	Cost to the City to collect: • One-time: Unknown	potential job losses or longer commutesPotentially lower property taxes
legislation	• Annual: \$8M to \$31M	Impact on Businesses:
May be extremely difficult to		Impact will vary widely depending on
implement		profitability



Authority	Revenue	Considerations
How long would it take to implement and	Difference between funds collected and	Impact on Businesses:
why:	cost to the City to collect: \$145M to	Makes Toronto less attractive as a business
• 24 months	\$580M	location (more likely to choose the 905)
 Provincial legislative change needed An administration system needs to be developed to determine taxable income 	Predictable? Not – Likely to vary each year	 Adds to already high non-residential property tax rates relative to residential rates and surrounding jurisdictions
May take considerable time to finalize agreements between governments	Notes: Revenues would be tied to the economy because business income varies substantially with the economy	Impact on City ability to achieve priorities: • Could increase rate of condo developments outbidding business developments

MUNICIPAL LAND TRANSFER TAX (MLTT)

Type: Specialty Tax, Property Tax Tax paid to the City when property or land is purchased. Potential changes to increase the tax rate.

Authority	Revenue	Considerations
Can the City implement this now? YES Because: Implemented since Feb 1, 2008 How long would it take to implement and why: Potential changes include raising the City's MLTT rate structure to be in-line with announced changes to Provincial Land Transfer Tax taking effect January	Revenue Estimated amount per year: \$75M Cost to the City to collect: One-time: Minimal Annual: Covered by administration fees Difference between funds collected and cost to the City to collect: \$75M Predictable? Not – Likely to vary each	 Impact on Residents/Users: Eligible first-time home buyers receive a tax rebate. The maximum rebate would increase from \$3,725 to \$4,000 Proposed changes would increase tax on typical property purchase by \$750. Purchases over \$2M would pay an additional 0.5% on the property value over \$2M
<u>o</u>	Predictable? Not – Likely to vary each year. Notes: Changes are relatively small and not expected to change market behaviour Tax on an average home of \$770,000 is about 1.4% or \$11,125	 Impact on Businesses: Non-residential buyers would pay same rates as residential buyers (except for residential properties over \$2M), increasing the maximum rate from 1.5% to 2% May marginally reduce prices and transaction volumes Minimal impact on the economy Impact on City ability to achieve priorities: Increases revenue but also risk due to over reliance on highly variable tax revenue



MUNICIPAL PERSONAL INCOME TAX (Fundamental changes required)

1% income tax on Toronto residents

Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year:	Impact on Residents/Users:
	\$589M to \$939M	Residents may leave Toronto to avoid the tax
Because:		Potential inequity: Toronto residents that work in
Not permitted under provincial	Cost to the City to collect:	Toronto would be taxed on income, while co-
legislation	One-time: Unknown	workers that commute into the city won't be
May be extremely difficult to	• Annual: \$9M to \$13M	,
implement	 Difference between funds 	Impact on Businesses:
	collected and cost to the City	May impact location decisions of some businesses;
How long would it take to implement	to collect: \$580M to \$926M	may impact ability to attract staff
and why:		Impact may vary by sector depending on
• 24 months	Predictable? Somewhat – May	competitive pressure; additional cost of reporting
Provincial legislative change needed	vary each year	
 An administration system needs to be 		Impact on City ability to achieve priorities:
developed to determine taxable	Notes: Revenues would be tied to	Reduces reliance on property taxes
income	the economy	May be appropriate for goals related to income
May take considerable time to finalize		redistribution (e.g., housing) and regional benefits
agreements between governments		(e.g., transit)

MUNICIPAL SALES TAX (Fundamental changes required) 0.5% to 2% on rotal sales in Toronto

Authority	Revenue	Considerations
Can the City implement this now? NO	Estimated amount per year: \$143M to \$533M	Impact on Residents/Users: • Increases the price of goods and some services in
Because: Not permitted under provincial legislation	Cost to the City to collect: One-time: Unknown Annual: \$18M	Toronto Residents may avoid the tax by shopping in neighbouring jurisdictions
How long would it take to implement and why: • 24 months • Requires provincial legislative change	Difference between funds collected and cost to the City to collect: \$125M to \$515M	Impact on Businesses: Impacts businesses competitiveness, with higher impacts on retailers located closer to the 905 or those that sell to 905 residents
or agreements Requires development of a revenue sharing protocol	Predictable? Very – Same amount each year	Impact on City ability to achieve priorities: • Diversifies potential revenues
	Notes: Revenues would be tied to the economy	Proportionately larger impact on lower income groups with less disposable income and ability to avoid the tax

Type: Specialty Tax



PARKING LEVY

Type: Specialty Tax, Property Tax

\$6.75/m2 a year for non-residential off-street parking (based on parking area)

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: \$28M	Impact on Residents/Users:
YES	to \$192M	Could raise cost of goods or services in Toronto
		Could decrease economic activity in Toronto,
Because: • The City has provincial legislative authority How long would it take to implement and why: • 12-18 months • An inventory of parking areas needs to be developed	Cost to the City to collect: One-time: \$8M to \$13M for implementation Annual: \$10M Difference between funds collected and cost to the City to collect: \$18M to \$182M	resulting in job loss Impact on Businesses: Potentially inequitable and highly variable impact on businesses depending the business and on parking levy design Increases operating costs for businesses and reduces Toronto's business competitiveness Makes shopping online or outside of Toronto more desirable
Council would need to consider tax design, such as rates, paid vs unpaid parking, and geographic location (e.g. downtown versus city-wide)	Predictable? Somewhat – May vary each year Notes: Tax may lead to reduction in parking area over time	 Impact on City ability to achieve priorities: Conflicts with efforts to enhance business competitiveness May reduce congestion and greenhouse gas emissions by encouraging transit usage

PARKING SALES TAX

5% to 20% on the cost of all paid parking

5% to 20% on the cost of all paid parking		
Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: \$33M	Impact on Residents/Users:
NO	to \$123M	Higher parking fees for paid parking spaces
Because Not permitted under provincial	Cost to the City to collect: One-time: Unknown	Impact may be greater for people who park frequently and for long times
legislation and regulation	Annual: \$2.5M	Impact on Businesses:
How long would it take to implement and why:	Difference between funds collected and cost to the City to	Areas with more parking lots (downtown core and commercial districts) may pay more
• 12 months	collect: \$30M to \$120M	Impact on City ability to achieve priorities:
 Provincial legislation would have to be amended City would need a separate agency to collect from parking lot operators 	Predictable? Very – Same amount each year	 May encourage greater use of transit Challenge to enforce where parking is not automated (cash business)



Authority	Revenue	Considerations
	Notes: Tied to the number of parking	
	spaces in the city, and could therefore	
	decrease over time with improved transit	
	usage	

PERSONAL VEHICLE TAX

\$120 annually for four-wheeled personally owned vehicles

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: \$100M	Impact on Residents/Users:
YES	Cost to the City to collect: One-time: Minimal	• Increases the cost of car ownership to Toronto residents
Because:	• Annual: \$1M	 May be perceived as unfair by residents of suburban areas that have higher reliance on
City has provincial legislative authority	Difference between funds collected and cost to the City to collect; \$100M	cars • Likely minimal impact on car ownership rates
How long would it take to implement and why: • Could be re-instated effective April 1, 2017	Predictable? Very – Same amount each year	Impact on Businesses: Unlikely to impact businesses or overall economic activity
Would require coordination with existing provincial collection systems	Notes: Previously implemented between September 1, 2009 and December 31, 2010	Impact on City ability to achieve priorities: • Diversification of revenue from property tax

PROPERTY TAX Type: Property Tax

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: \$25.2 million	Impact on Residents/Users:
YES	per 1% residential property tax increase	Higher property tax rate
		Could be accompanied by enhanced
Because:	Cost to the City to collect:	relief/mitigation programs for low income
City has provincial legislative	One-time: Minimal	homeowners
authority	Annual: Minimal	Toronto has relatively low residential
		property taxes
How long would it take to implement	Difference between funds collected and	
and why:	cost to the City to collect: \$25.2M	Impact on Businesses:
Upon adoption by Council		Increases annual operating costs to
	Predictable? Very – Same amount each	businesses, may marginally reduce business
	year	competitiveness



Authority	Revenue	Considerations
	Notes: For each 1% residential increase,	Impact on City ability to achieve priorities:
	currently commercial and industrial property	A stable source of income to fund on-going
	tax rates increase at one-third of the	program costs
	residential rate	

PROPERTY TAX - DEDICATED TO CAPITAL FUND

Tax paid on assessed property value. Estimates per 1% residential property tax rate increase.

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: \$25.2 million per	Impact on Residents/Users:
YES	1% residential property tax increase	Higher property tax rates
Because: • City has provincial legislated authority	Cost to the City to collect: One-time: Minimal Annual: Minimal	Could be accompanied by enhanced relief/mitigation programs for low income homeowners
How long would it take to implement and why: Can immediately be implemented if approved by City	Difference between funds collected and cost to the City to collect: \$25.2M Predictable? Very – Same amount each year	Impact on Residents/Users: Toronto has relatively low residential property tax rates compared to other GTA municipalities
Council Could be phased in	Notes: For each 1% residential increase, currently commercial and industrial property tax rates increase at one-third of the residential rate	Impact on Businesses: Increases annual operating costs to businesses, may marginally reduce business competitiveness
		Impact on City ability to achieve priorities: Provides a sustainable funding source to help pay for the new capital investments and unfunded capital needs

PROPERTY TAX – GRADUATED RESIDENTIAL RATE

Type: Specialty Tax, Property Tax

Type: Property Tax

Higher residential property tax rate applied to more expensive property values (e.g., \$2 million property assessment)

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: A 25% surcharge	Impact on Residents/Users:
NO	on the portion of property values over \$2M	Some owners with high property values have
	would generate \$20M	high incomes. However, other owners of
Because:		expensive property may not.
Requires provincial legislative	Cost to the City to collect:	Could be accompanied by enhanced
change	One-time: Minimal	relief/mitigation programs for low income
	Annual: Minimal	homeowners



Authority	Revenue	Considerations
How long would it take to	Difference between funds collected and cost	Impact on Businesses: Minimal
implement and why:	to the City to collect: A 25% surcharge on	
• Unknown	the portion of property values over \$2M	Impact on City ability to achieve priorities:
 Requires major provincial policy 	would generate \$20M	Moves City residential tax rate toward GTHA
change		averages
	Predictable? Very – Same amount each year	Will reduce property tax ratios

RATE-BASED FEES Type: User Fee

Programs funded entirely by rates paid by residents and businesses

Authority	Revenue	Considerations
Can the City implement this now?	Estimated amount per year: Rate-based fees	Impact on Residents/Users:
YES	accounted for 14% of the 2016 operating	Residents pay for how much is used
Because: • Water, solid waste, and Green P parking services are funded entirely through rates now How long would it take to implement and why: • Currently implemented	budget, and 37% of the 2016-2026 capital budget and plan Cost to the City to collect: One-time: Minimal Annual: Minimal Difference between funds collected and cost to the City to collect: See above. Predictable? Very – Same amount each year Notes: These programs are funded primarily by the user. For example, how much water is used or the size of a garbage bin The revenues pay the cost of the services provided. Rates are set every year and have been increasing over the last ten years	Impact on Businesses: Businesses pay for how much is used Impact on City ability to achieve priorities: Rates for water, solid waste, and parking fees are dedicated to providing day-to-day services, and maintaining and improving infrastructure



TOBACCO TAX Type: Specialty Tax

1% to 10% sales tax on tobacco sales

Authority	Revenue	Considerations
Can the City implement this now? YES	Estimated amount per year:	Impact on Residents/Users:
Because: • Permitted under provincial legislation • However, requires improved provincial regulatory authority for third parties to collect the tax on the City's behalf	\$6.4M to \$47.2M Cost to the City to collect: One-time: Unknown Annual: \$1.4M (preliminary estimate)	 Consumers may choose to purchase tobacco outside the city Black market or contraband sales may increase People with lower income may spend more of their income on tobacco in the short term
 12 months City would need to administer the tax and establish a dedicated unit with additional staff and new collection system to \$45.8M Predictable? Somewhat – May vary each year Notes: Tobacco consumption is 	and may smoke less in the long term Impact on Businesses: Retailers may relocate to neighbouring municipalities	
	Notes: Tobacco consumption is steadily declining, and affected by the	 Impact on City ability to achieve priorities: May impact retail employment in the city Potential for health benefits through less consumption

UBER REGISTRATION FEE

Authority	Revenue	Considerations
Can the City implement this now? YES	Estimated amount per year: \$3.5M	Impact on Residents/Users:
Because: • Council approved the new Vehicle-for-Hire by-law effective July 15, 2016	Cost to the City to collect: One-time: Unknown Annual: \$2.2M	 Could result in potentially higher costs per ride Impact on Businesses:
How long would it take to implement and why: Requires provincial amendments to regulate Private Transportation Companies (PTC), approve new insurance products for the taxicab industry, amend	Difference between funds collected and cost to the City to collect: \$1.3M Predictable? Somewhat – May vary each year	 Regulation of PTCs ensures that these vehicle-for hire participants are regulated, as are taxicabs and limousines, supporting fair and open competition amongst PTCs and balancing the City regulatory interests with existing industry practices
the Highway Traffic Act to strengthen enforcement powers, and penalties.		 Impact on City ability to achieve priorities: Levels the playing field between the taxi-cab industry and ride-sharing service providers



USER FEES Type: User Fee

A fee or charge paid to the City by a resident or business in order to use the service

Can the City implement this now? YES Because: The City has a wide range of user fees Estimated amount to be a six unless the consideration.	
currently in place (e.g., recreation classes) How long would it take to implement and why: Cost to the City Cost to the City Annual: Minimal Difference betwand cost to the Minimal Predictable? Vegach year Notes: The City has a Fee Policy The City's recompant and at a rate compant and a ra	City services and facilities Impact on Businesses: Businesses pay user fees in the form of permits or licences e.g. Building Permit Fees, Development Application Fees Increased cost to business, depending on the fee design Impact on City ability to achieve priorities:



BACKGROUNDER: CITY ASSETS

Current City Assets

- The City is focused on building the necessary social and physical infrastructure to support Toronto's growth and maintain the City's aging infrastructure in a state of good repair.
- Toronto has over \$75 Billion in existing infrastructure such as transit, roads, community centres, libraries, water and sewer facilities, parks and other things.
- The City's assets support the many services that the City delivers.



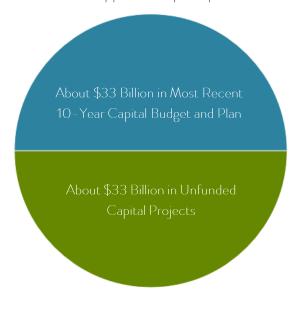
How our City Assets are Funded

- The capital budget funds City assets that support service delivery.
- The capital budget is funded from reserves, development charges, other levels of government, and by borrowing funds or taking on debt.
- Toronto Water and Solid Waste Management Services are rate supported programs; the fees collected for the services also pay for the infrastructure to deliver it.
- In 2016, transportation and transit comprised 74% of the City's 10-year tax supported capital budget and plan. Nearly \$14 Billion of this investment was to keep existing transit, roads and bridges running properly.



RECENT TREND

The City had \$33.5 billion in approved capital projects in the 2016-2025 Capital Plan. Council has approved in principle or is considering about \$33 billion in projects that remain unfunded.



Areas of spending include:

- State of Good Repair
- Growth Related Projects
- Service Improvements
- Legislated, and Health and Safety Requirements

Examples of unfunded projects:

- George Street Revitalization
- Lower Don Flood Protection
- TCHC State of Good Repair Projects
- TTC Projects

These are percentages based on previous budgets. Numbers and projects are likely to change. The 2017 preliminary budget will be released on December 6, 2016. Council is set to consider the 2017 budget at its meeting of February 15, 2017.

- There is a limit to the amount of debt that the City can manage. The City currently has a policy that debt charges are limited to 15 per cent of property tax revenue.
- Toronto's capital needs far exceed its current revenue sources.
- In order to provide sustainable funding for capital projects, the City needs to consider potential revenue options.
- The City will also seek support from both the provincial and federal governments for specific projects.

Asset Reviews

- The City holds a wide variety of land, corporate and other assets.
- Optimizing asset performance and disposing under-utilized assets may improve the City's fiscal position.
- In the past, consideration has been given in terms of value and impact on future revenue and broader policy objectives.
- City Council has directed staff to explore which assets with commercial potential could be sold in part or total to the private sector to generate revenue.
- These assets include selling all or part of major land holdings. Staff have recommended against selling Toronto Hydro Corporation or the Toronto Parking Authority.