Department
Division Copy Here

Presentation Date



Budget Committee June 15, 2010



Agenda

- 1. Overview
- 2. Recap of 2010 and Summary of 2011 Pressures
- 3. Forecast of 2011-2014 Base Budget
- 4. Overview of 2011 to 2014 Business Plan and Budget Process
- 5. Initiatives under consideration in 2011 2014 Business Plan
- 6. Next Steps

Infrastructure Levy Alternatives



Ongoing Economic Uncertainty

Ontario, B.C. to lead recovery

Rush on to beat HST July 1

Existing home sales will hit 6-digit high in 2010

Canadian home sales drop 2.6 per cent in April, **B2** Rate hike arrives amidst uncertainty

European debt worries batter TSX

Times sure have changed



Ongoing Deficits from Senior Levels of Government

Federal deficit estimate falls

The fiscal year which ended in March is now projected to come in at \$47.0 billion, or 12.6 per cent less than the government's prediction of \$53.8 billion in its March budget

CBCNews - May 28/10

Ontario unveils 8-year deficit plan

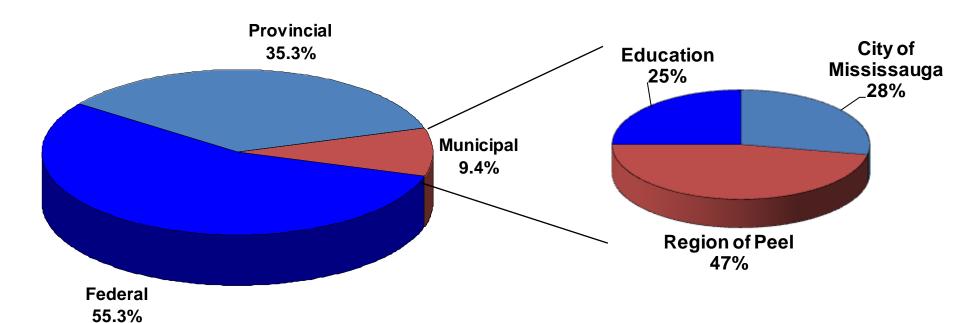
\$19.7 billion for fiscal year 2010-11 and saying it would stay in the red until 2017-18.

CBCNews - May 25/10



Breakdown of Average Ontario Family's Tax Bill by Level of Government

Break Down of Residential Municipal Tax Bill

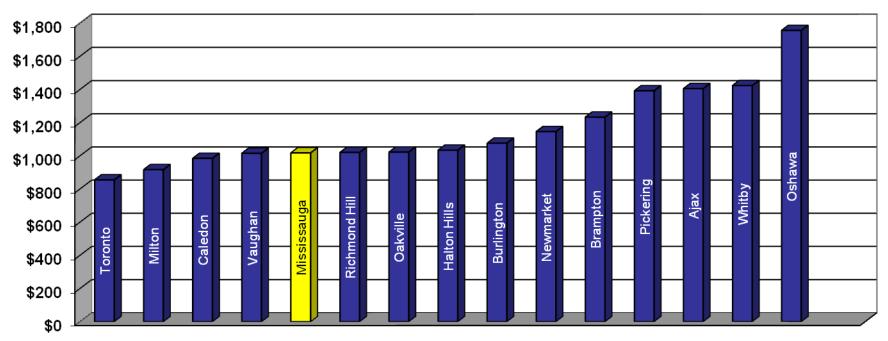


Source: The Fraser Institute's Canadian Tax Simulator, 2010 (2010 preliminary estimate; average family has two or more individuals; excludes natural resource levies)



Mississauga has competitive tax rates

2009 Total Municipal Taxes Paid per \$100,000 of Assessment

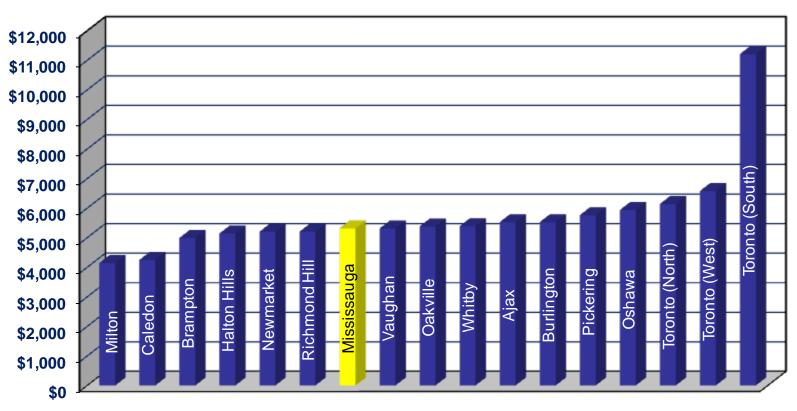


Including Region of Peel tax portion



Mississauga has competitive tax rates

2009 Total Municipal Taxes Paid on a Executive Home (3,000 sq ft)



Including Region of Peel tax portion



Recap of 2010 Budget & 2011 Pressures

Where We Were in 2010

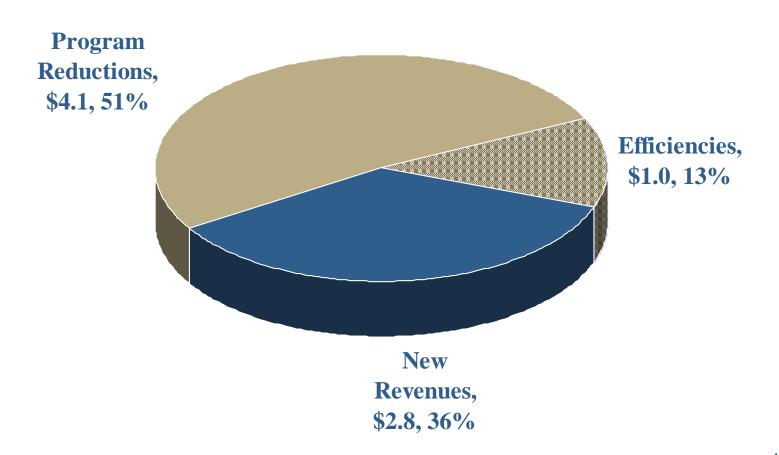


Service Area	2009 Net Budget \$	2010 Net Budget \$	2010 Increase \$	Tax Rate	Impact on Total 2010 Tax Bill
Roads, Storm Drainage & Watercourses	61,146,400	63,786,300	2,639,900	0.9%	0.25%
Fire	78,692,200			1.1%	0.30%
Transit	38,297,000	41,355,100	3,058,100	1.0%	0.29%
Recreation & Parks	42,593,100	<u> </u>		0.4%	
Corporate Assets	17,764,800	18,182,200	417,400	0.1%	0.04%
Business Services	34,726,200	35,598,200	872,000	0.3%	0.08%
Land Development	4,073,500	4,857,500	784,000	0.3%	0.07%
Legislated	-1,435,700	-1,587,200	-151,500	-0.1%	-0.01%
Library	23,482,200	24,379,600	897,400	0.3%	0.08%
Arts & Culture	3,481,000	3,801,400	320,400	0.1%	0.03%
Mayor & Council	3,954,500	4,072,000	117,500	0.0%	0.01%
Regulatory	479,000	820,800	341,800	0.1%	0.03%
Departmental Support Services	-127,600	-221,000	-93,400	0.0%	-0.01%
Strategic Policy	9,060,100	9,640,900	580,800	0.2%	0.05%
Financial Transactions	-30,249,700	-33,201,400	-2,951,700	-1.0%	-0.28%
Subtotal	285,937,000	297,230,800	11,293,800	3.8%	1.06%
Less Assessment Growth				1.5%	0.42%
Operating Tax Rate Increase				2.3%	0.64%

How Did We Get There?



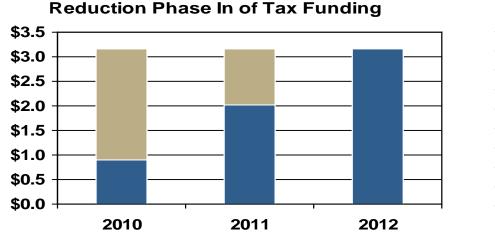
New Services Offset by Budget Reductions of \$7.9 million in 2010 Budget



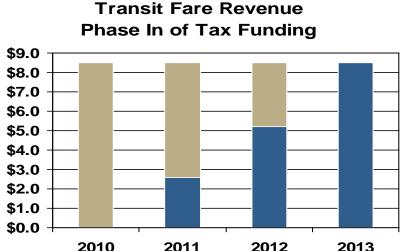


2010 Budget Also Addressed Revenue Shortfalls Through Planned Phase In of Tax Funding

\$ Millions



Land Development Service Revenue



Reserve funding of \$11.7 million required

= Funded from Reserves or Reduced Expenses

= Incorporated into Tax rate

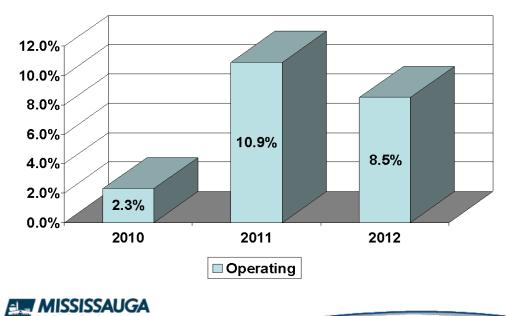
Phase In continues through 2011 and 2012



2010 Forecast of 2011-2012 Tax Rate Increase

(Includes Infrastructure Levy of 1%, new initiatives, labour increases)

City Tax Rate Increase 2011-2012 Forecast





www.mississauga.ca/finance

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Building the 2011 to 2014 Business Plan & Budget



Business Planning and Budget Process

Base Budget "Business as Usual" (BAU)

Base Changes Capital Impacts/Growth

Business Planning

New Services and Increased Service Levels	New Revenues	Programs Reductions	Reserve and Reserve Fund Transfers		
Efficiencies					



What Is Base Budget or Business As Usual (BAU)?

Cost to maintain existing service levels including annualized impact of previous Council decisions

Includes

- Existing labour agreements and benefit costs
- Cost increases/inflation
- Operating costs of completed capital projects
- Growth pressures
- Market and economic impacts "non-decisionable items"
- User fee increases based on existing policies & demand



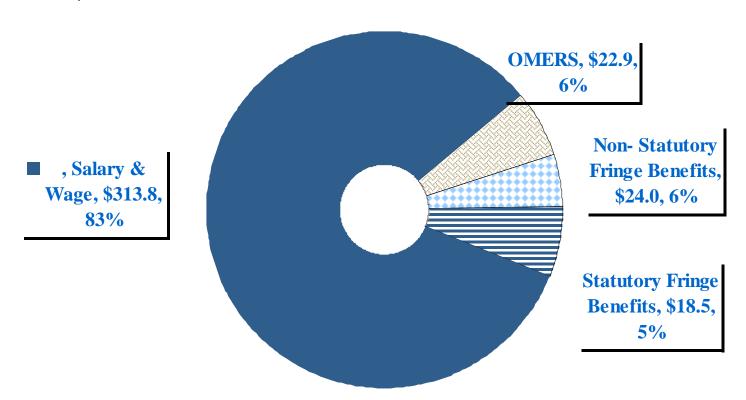
Factors that Drive Base Budget Up

- Labour costs
- Cost increases/inflation contracts, utilities, materials
- Annualized impacts of previous decisions
 - Operating costs from new infrastructure/facilities
 - Growth pressures
- Revenue reductions



Labour Accounts for 69% of Expenditures

Breakdown of 2010 Labour and Benefit Budget Total = \$379.2 million





Services Are Delivered by People

Service Total = \$379.2 million

- Labour comprises 69% of the City's total expenditures
- Three services alone comprise almost two thirds of the total labour costs:
 - 26% for Transit
 - 21% for Fire
 - 16% for Recreation and Parks



Highlights of 2011 Incremental Labour and Benefit Costs

Description	Incremental Cost
	\$ Thousands
Labour	10,690
Benefits	4,422
Total 2011 Labour & Benefits Pressure	15,112



Highlights of 2011 "Business As Usual" Pressures - Cost Increases

<u>Description</u>	\$ Thousands	
Diesel Fuel increase at \$0.10	\$1,520	
Utilities	\$942	
Winter Maintenance	\$750	
Contract Building Maintenance and Operations	\$380	
TTC routes and Transit destination signs	\$330	
Various Road Contract Increases (litter pick up, sidewalk m'tce)	\$280	
IT Maintenance	\$245	





Highlights of 2011 "Business As Usual" Pressures - Incremental Operating Costs of Capital

Description	\$ Thousands
Civic Centre and New Outdoor Community Centre and Event Civic Square, including opening day celebration	235
Parkland Growth	116
Garry Morden Centre	83
Pools (Clarkson, Malton & MVCC Therapy Pool)	-28





Highlights of 2011 "Business As Usual" Pressures

Annualized impacts of 2010 decisions

<u>Description</u>	\$ Thousands
Transit Revenue Shortfall Phase In	2,050
Planning & Building Revenue Shortfall Phase In	1,128
PRESTO Fare Card	1,302
Library Sunday opening	155
Community Common Park	60
Forestry Service Enhancement -Three Staff	42





Highlights of 2011 "Business As Usual" Pressures Revenue Reductions

<u>Description</u>	\$ Thousands
City Centre On and Off Street Parking	600
Supplementary Taxes	500
Regulatory Revenue Shortfall (Business Licenses, Parking & taxi school revenues)	500
Reduced Recreational Revenue (Lakeview golf, Room rental & Iceland concessions)	390
Fire False Alarms	185
Library Fines	150
Engineering Fees (new development)	100



Factors that Help Reduce Tax Rate Increases for BAU

- Increased Revenues
- Assessment growth
- Cost savings
- Price reductions

Business Planning Will Identify Additional Options

- Continuous Improvement Initiatives
- Service Level Reductions

Part of Business Planning



Highlights of 2011 "Business As Usual"
Budget Reductions

<u>Description</u>	\$ Thousands
2% Transit revenue – ridership increase	(1,200)
PILT - GTAA - reverses in 2012 due to drop in passenger count in 2009	(1,000)
POA Revenue	(940)
Rec & Parks – Program and Rental Fee Increase	(315)
Phone Savings	(143)
New Photocopier Contract Savings	(137)
Assessment growth	0.75%





Uncertainties In Forecast

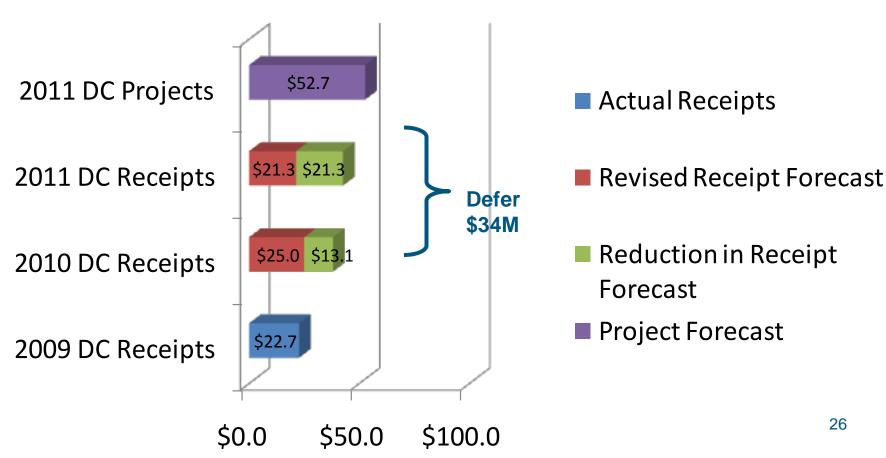
- achieving revenue budgets
- contract pricing
- diesel fuel
- reserves
- investment income
- Infrastructure levy and debt

- development-related revenues
- assessment growth
- inflation
- •OMERS rate increase
- •impact of HST
- vacancy rebates



DC Receipts, adjusted

DC receipts forecast reduced in 2010 and 2011 by \$34 million – will be received in future years

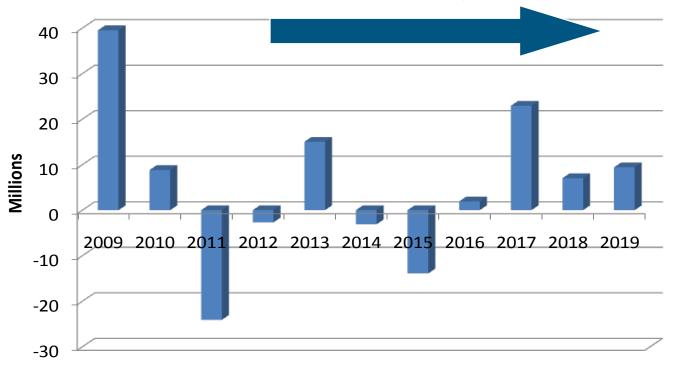




DC Continuity – Closing Balances,

after 2010 and 2011 Revenue Reductions and \$34 million revenue added back in last 5 years





Based on commitments – approved not spent of \$143 million has not been cash flowed



Summary of Preliminary Cost Pressures and Tax Rate Increases 2011 to 2014

Budget	2011	2012	2013	2014
Base Changes & Revenue Phase-in Contingency	23,624 1,000	24,388 <u>1,000</u>	22,886 <u>1,000</u>	17,025 <u>1,000</u>
Total Operating Impact	24,624	25,388	23,886	18,025
Estimated Incremental Base Tax Rate Increase	8.1%	7.7%	6.7%	4.9%
Less: Assessment	<u>-0.75%</u>	<u>-0.50%</u>	<u>-0.3%</u>	<u>-0.5%</u>
Tax Rate Increase	7.4%	7.2%	6.4%	4.4%
Annual Infrastructure Increase	1-2%	1-2%	1-2%	1-2%



How Do We Address 2011-2014 Pressures

- In prior years, able to reduce tax increases
- How did we get there?
 - Use of Reserves
 - Continuous Improvement
 - Refine estimates
- Increased pressure this year due to:
 - Various studies and plans
 - Development Charge Pressures
 - Ontario Bus Replacement Program (OBRP)
- How do we deal with new service pressures?

Business Planning Process

MISSISSAUGA CITY COUNCIL - CITY PLANNING FRAMEWORK

our future mississauga vision 2050

Mississauga will inspire the world as a dynamic, beautiful global city for creativity and innovation, with vibrant, safe and connected communities, where we celebrate the rich diversity of our cultures, our historic villages, Lake Ontario and the Credit River Valley. A place where people choose to be. (DRAFT)

10-40 YEARS

BEYOND

EVERY 5 YEARS

EVERY 2 YEARS

TIMING

STRATEGIC PLAN

PILLARS OF CHANGE - Transit City, Living Green, Youth/Older/Adults/Immigrants Thrive, Completing Neighbourhoods, Cultivating Creative Business

OFFICIAL PLAN

PLANNING STUDIES



- MASTER PLANS
- DISTRICT PLANS
- TRANSIT GROWTH STRATEGY

Fire/Emergency Serv. Miss. Transit

Miss. Library Arts and Culture Strategic Policy

CITY SERVICE BUSINESS PLANS



Roads, Storm Drainage and Watercourses, Land Development, Regulatory Serv., Business Serv. and Corporate Assets, Legislative Serv., Recreation and Parks

MISSISSAUGA CITY COUNCIL BUDGET AND ANNUAL PLAN

PUBLIC

MARKET

GOVERNMENT RESEARCH PARTNERS

EMPLOYEES

Businesses residents

COMMUNITY STAKEHOLDERS

30

COUNCIL APPROVED



Business Planning Purpose

"The Strategic Plan will guide our goal-setting process, identify projects that should be given priority and have <u>resources allocated</u> to make them happen, including consideration for priority funding. In this way, the Strategic Plan is a critical part of the City Business Planning and Budget process.

Think of the Business Plan as a document that bridges the Strategic Plan with day-to-day work plans and the budget. It allows the City to look ahead, focus on key activities, allocate resources, prepare for opportunities and risks, and set priorities accordingly. Most important, the Business Plan ensures that all City Departments are moving in the same direction.

The Strategic Plan is bold and visionary. We don't have the financial resources or the organizational capacity to do everything at once. With all of our ongoing priorities and exciting new ideas, choices need to be made.

By setting the right priorities, creating achievable actions, and tracking our progress against our strategic goals, we will realize Mississauga's potential to be a great 21st century city."

The 2011-2014 Integrated Business Planning Cycle

	Reflect	Design	Engage	Create	Adopt
	May 2009	June 2009 → Aug 2009	Sept 2009 → Dec 2009	Jan 2010 → Dec 2010	Jan 2011
	Phase	Phase	Phase	Phase	Phase
	1	2	3	/	5
	•	_	3	-	3
		Cont	inuous Improvemen	nt .	
L					

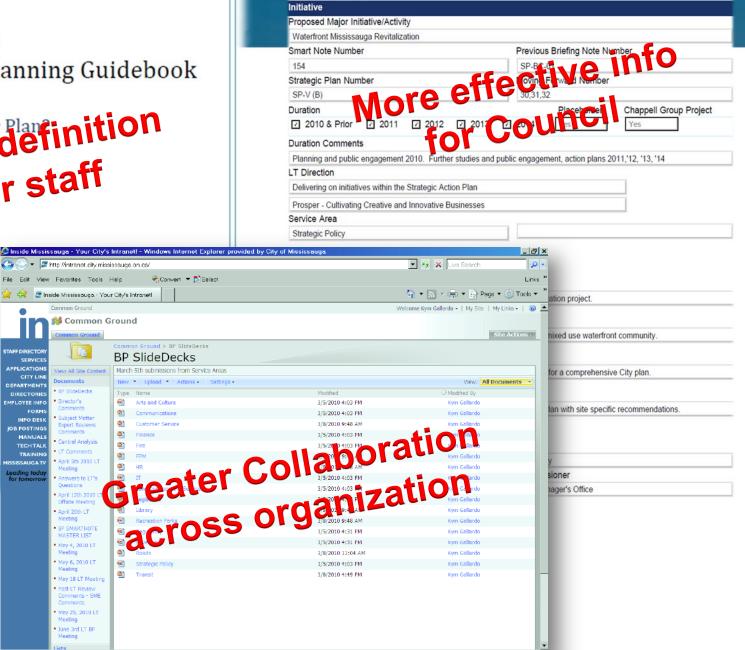
2011-2014 Business Planning Guidebook

What's in your Planfinition
Clear definition for staff February 2010

STAFF DIRECTOR

APPLICATIONS

DEPARTMENTS DIRECTORIES



(A) Internet

Business Planning

Smart Note

City of Mississauga Form E2531 (Rev 10-01-28)

Jan 2010)



OUTSIDE TRENDS Global Competition

- . Environmental and resource
- concerns
- . Aging Population . Diversity as a workforce and
 - a community
 - . Tailoring services to changing community needs

 - . Accessibility guidelines . Changing Role of Government . Increased Population Density
 - Changing demand for housing

 - . Need for smart economic
 - development
 - . Focus on higher education
 - . Public Private **Partnerships**

STRATEGIC PLAN

· Developing a transit oriented

• Ensuring youth older adults

and new immigrants thrive

· Completing our

innovative businesses

· Cutivating creative and

neighbourhoods

·Living green

MISSISSAUGA

- Changing expectations from **Politicians**
- GTA Governance
- Election/Change of Council
- Uncertain senior level of **Government impacts**
- New Council's agenda
- · Federal and Provincial elections

TECHNOLOGY FACTORS

- IT Security
- Linking Business processes to technology - business is the driver
- Mobile technology
- Training & Development
- Sustainable IT Plan
- **New Service** levels/customer expectations
- Social Media influences

ECONOMIC

- Low Interest Rates
- Low inflation
- HST implementation
- Economic Recovery predicted to be slow?
- Investment in education is key
- Fluctuating commodity prices
- Strong dollar

INTERNAL TRENDS

- 2 Building leadership readiness
- · Employer of Choice Loss of experience and
- Attrition/Retirements
- Lots of experience Younger and better educted workers
- · Different values and expectations of new employees
- Budget pressures · Need for sustainable
- competitiveness
- · Living our values TQE
- · Good Team Great pride in City
- Re-thinking Mississauga's CUSTOMER NEEDS identity - Branding

Modern infrastructure

- Transparent Transition
- Time Challenged Consumer
- Implement Plans Culture, Youth
- Downtown 21
- More Social Support
- Natural Environment
- More for Less
- Low tolerance for tax increases
- Increased Transit use
- Efficient Flexible, Customer **Focused Government**

UNCERTAINTIES . Disaster? . Terrorism? . Pandemic?

. Leadership? . Hydro?



City Initiatives







































Format of Business Plan

- Four Year Focus: 2011-2014
- Existing Core Services
- Capacity to Deliver Core Services
- Options for Consideration
- Financial Costs and Measurement



Areas of Focus

- Delivering on our Strategic Plan
- Maintaining a state of good repair for our infrastructure
- Continuous improvement, value for money and tax rate management
- Continuing to be an Employer of Choice



Delivering on our Strategic Action Plan

- Bus Rapid Transit Implementation
- Waterfront Revitalization
- Culture Plan
- Future Directions for Recreation and Parks and Library
- Downtown 21
- Cycling Master Plan
- Hurontario Corridor Implementation
- Youth and Older Adult Plans
- Storm Water Quality Control Strategy
- Environmental Master Plan



Continuous improvement, value for money and tax rate management

- Self-serve checkout at Libraries
- Urban Forestry equipment
- Fees and charges by-law
- Meadowvale Community Centre redevelopment
- Implementation of E3 reviews
- Service Level options
- 3 % reduction assessment for all services and options to reduce budget



Maintaining a state of good repair for our infrastructure

- Fire Master Plan
- Noise Attenuation Barriers
- Bridge / Culvert Rehab program
- Traffic management Centre
- ISF project implementation
- Parkland Growth
- Clarkson Air Quality Improvements



Continuing to be an Employer of Choice

- Corporate wide health and safety programs
- Talent Management Program
- Departmental wellness programs
- AODA employment standards compliance
- Organizational development initiatives



Next Steps in 2011-2014 Business Plan and Budget

- Summer Departments develop Budget and Business Plan by Service
- Fall LT review of proposed Business Plan and Budget
- November LT recommends a 2011-2014 Business Plan and Budget for Council consideration and approval
- December service presentations to Budget Committee on staff recommended Business Plan and Budget
- January:
 - Business Plan and Budget Book is distributed
 - Public Budget Open House
 - Final Budget Deliberations begin
- February 9 Final Budget approval



Questions?



Alternative Infrastructure Levy Scenarios

May, 2010



Assumptions

The following assumptions are used:

- Based on approved 2010-2019 Capital Forecast changes to capital forecast during 2011 Budget process could change scenario results
- Inflation assumed at 3% per year and assessment growth at 1% per year
- Un-inflated 10 Year Capital Expenditures = \$772.3 million
- Inflated 10 Year Capital Expenditures = \$882.8 million based on 3% inflation per year, compounded annually
- Debt issuance based on a 5% rate of interest repayable over 15 years
- Tax based reserve funds are maintained at a minimum of \$30 million
- Tax based Reserve Fund forecast based on actual January 2010 beginning balance of \$209.4 million
- Tax levy forecast based on actual of 2010 Net operating levy of \$297.4 million, inflated annually
- Estimated annual infrastructure renewal needs based on PSAB Amortization of \$96 million – reflects historical cost



Has ISF & RInC Funding Reduced the Need for Additional Capital Funding?

- The ISF/RInC funding allowed the City to improve its infrastructure, in terms of quality and quantity at a level which it would not be able to afford on its own
- The City is funding 1/3 of the costs for these projects

This has been a great benefit to the City however it has not reduced the need for additional infrastructure funding as:

- Many of the ISF projects are new or expanded projects not in the 10 year Capital Budget
- Only a portion of ISF projects are infrastructure renewal

Capital Funding Scenarios



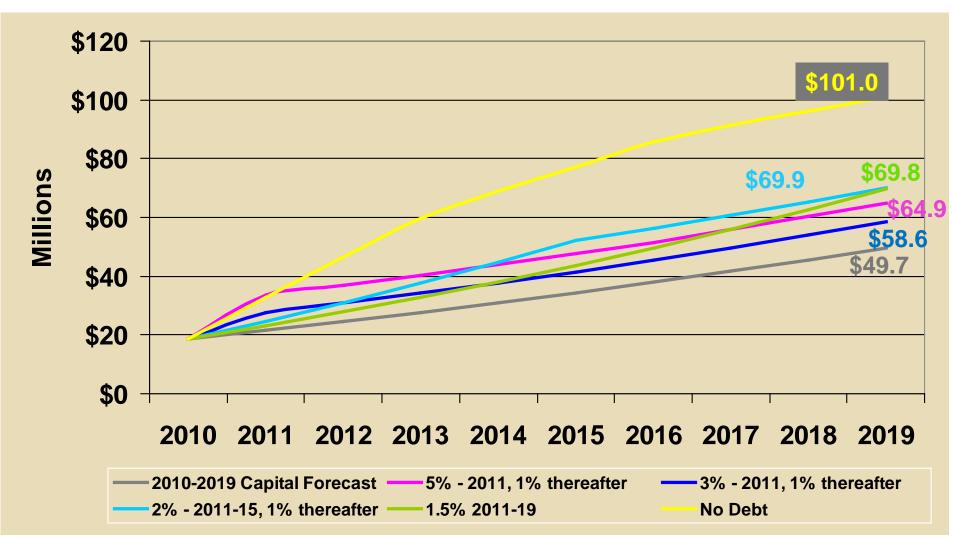
2010 - 2019 Capital Forecast:

0% in 2010 and 1% annual tax increase for infrastructure for 9 years after (2011 – 2019)

New Scenarios:	Description: Infrastructure levy increases are based on City Tax Rate increase
1	2010 - 0%, 2011 - 5%, 2012 to 2019 - 1% per year
2	2010 - 0%, 2011 - 3%, 2012 to 2019 - 1% per year
3	2010 – 0%, 2011 to 2015 – 2%, 2016 to 2019 – 1% per year
4	2010 – 0%, 2011 to 2019 – 1.5% per year
5	No Debt - 2010-2019 — 2010-0%, 2011- 4.75%, 2012-4.25%, 2013-3.75%, 2014-2.25%, 2015-2016 — 2%, 2017-1.25%, 2018-2019-1%

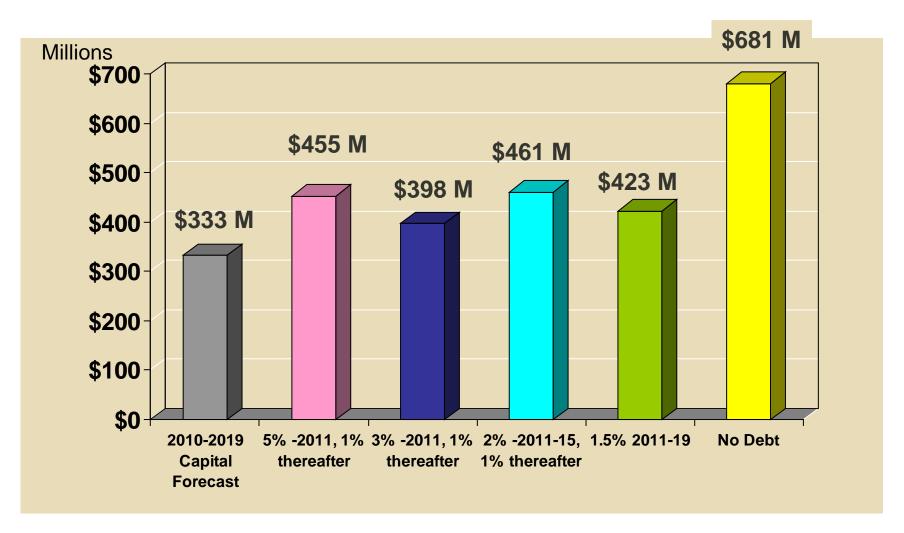
Comparison of Annual Capital Transfers (under various Scenarios)





Total Transfers from Operating to Capital - 2010 - 2019

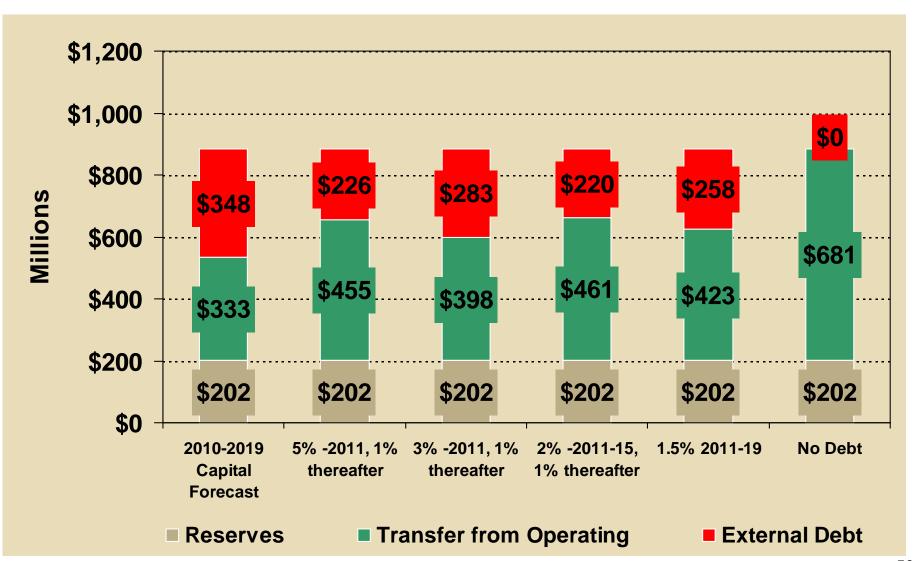




Total Capital Financing

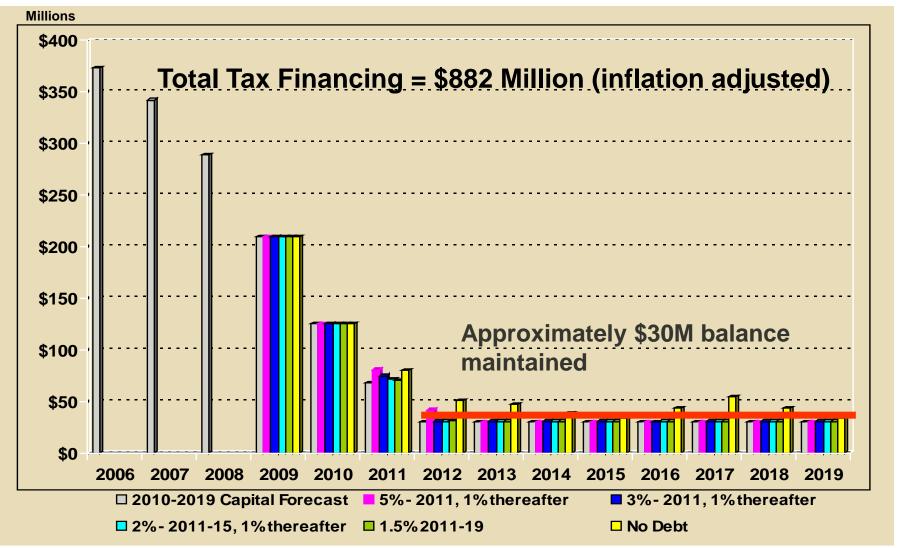


(under various scenarios)



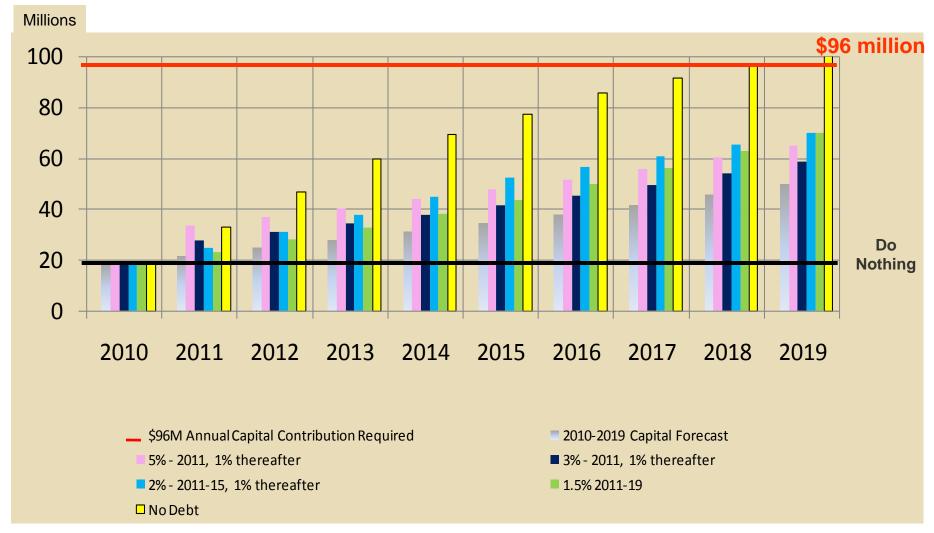
Taxed Based Capital Reserve Fund Balances





Comparison of Infrastructure Funding Gap Decreases under Various Scenarios

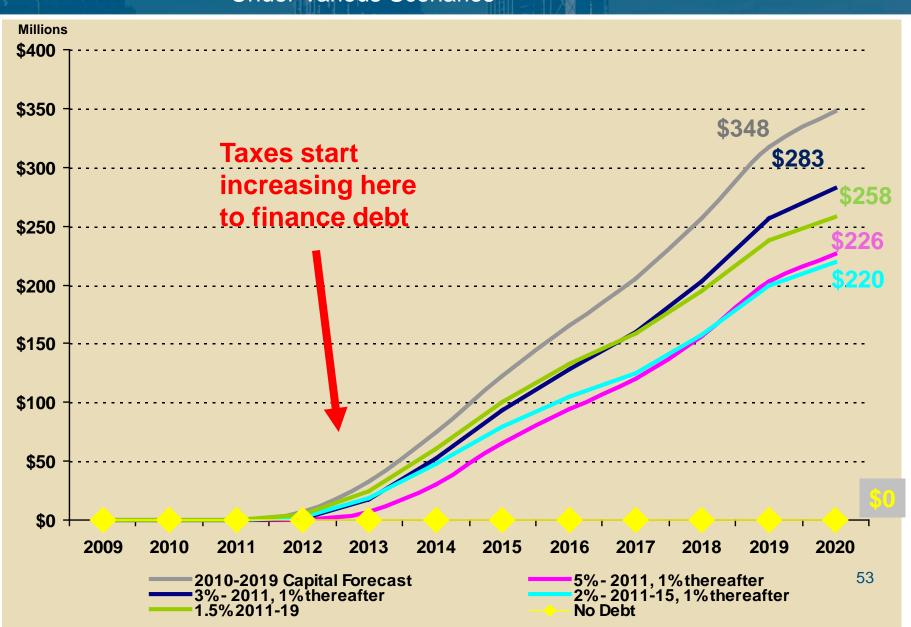




Cumulative External Debt Issued MISSISSAUGA



Under Various Scenarios



What Debt Costs under each of the Scenario Options



Scenario	External Debt	Total Debt to be Issued over 2010- 2019 period (millions)	Total Debt and Interest Costs over 15 years (millions)	Interest Cost
2010-2019 Capital Forecast	2012	\$348	\$503	\$155
5% -2011, 1% thereafter	2013	\$226	\$327	\$101
3% -2011, 1% thereafter	2012	\$283	\$408	\$126
2% -2011-15, 1% thereafter	2012	\$220	\$317	\$98
1.5% 2011- 2019	2012	\$258	\$373	\$115
No Debt	N/A	\$0	\$0	\$0

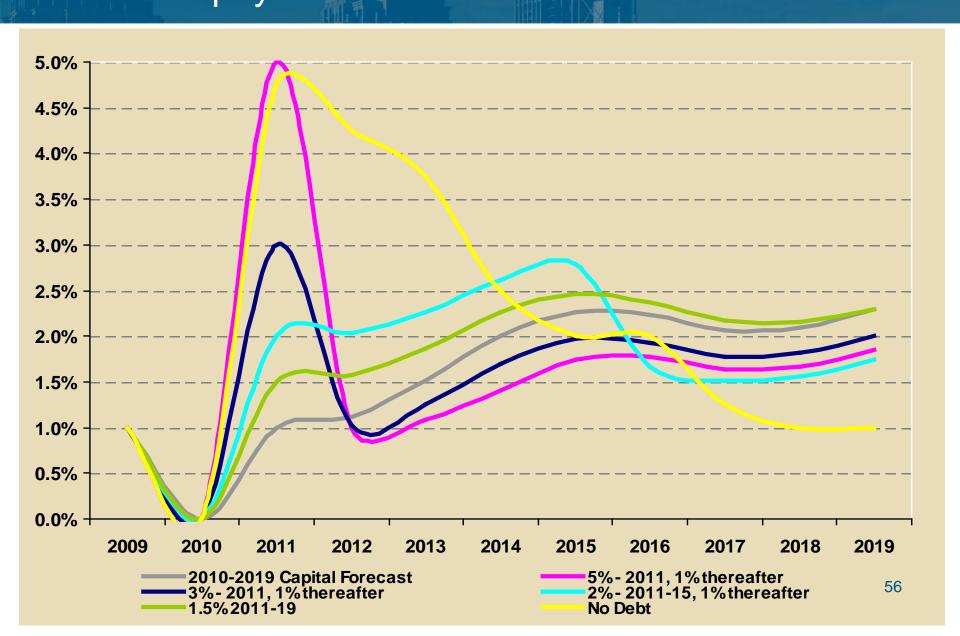
Comparison of Annual City Tax rate increases for Infrastructure and Debt Service Costs

MISSISSAUGA
Leading today for tomorrow

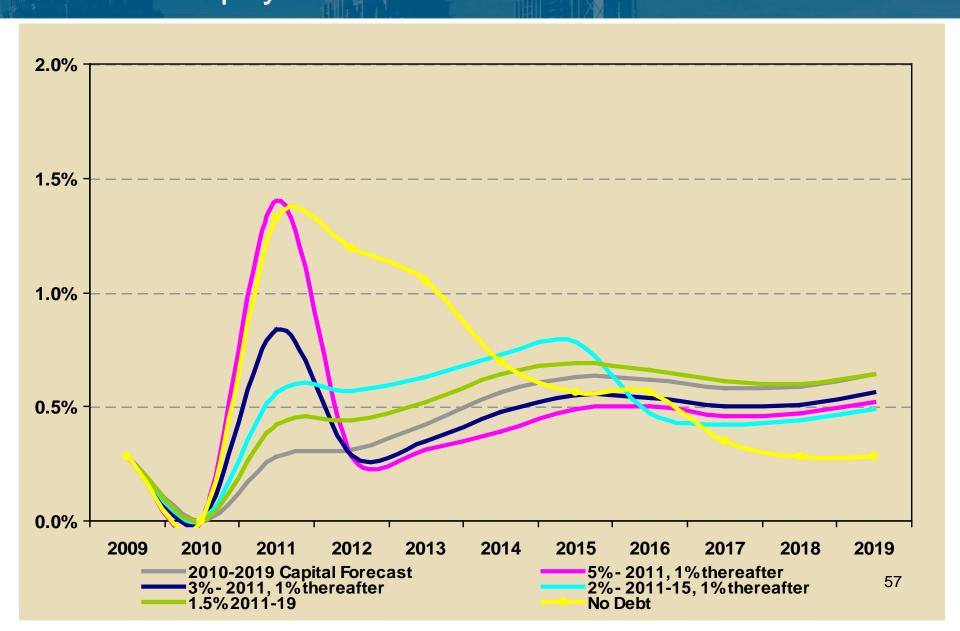
(under various Scenarios)

Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Base	0%	1.00%	1.12%	1.15%	2.00%	2.26%	2.23%	2.06%	2.10%	2.30%
5%-2011, 1% thereafter	0%	5.00%	1.00%	1.09%	1.41%	1.75%	1.78%	1.63%	1.67%	1.85%
3%-2011, 1% thereafter	0%	3.00%	1.02%	1.25%	1.70%	1.98%	1.93%	1.78%	1.82%	2.00%
2%-2011-15, 1% thereafter	0%	2.00%	2.04%	2.26%	2.62%	2.78%	1.67%	1.51%	1.56%	1.75%
1.5% 2011-2019	0%	1.50%	1.58%	1.87%	2.27%	2.46%	2.37%	2.17%	2.16%	2.30%
No Debt (4 yrs. @ 2.5%-5% tax rate inc.)	0%	4.75%	4.25%	3.75%	2.50%	2.00%	2.00%	1.25%	1.00%	1.00%

City Tax Rate Increase – Infrastructure Levy and Debt Repayment - Under Various Scenarios



Total Tax Rate Increase—Infrastructure Levy MISSISSAUGA and Debt Repayment -Under Various Scenarios



Tax Impact of 2011 Infrastructure Increase on \$100k of Residential Assessment



(under various scenarios)

Scenario	2011 City Tax Rate Increase	2011 Impact on Tax Bill	Increase in Tax Bill
2010-2019 Capital Forecast	1%	0.28%	\$2.77
5% -2011, 1% thereafter	5%	1.4%	\$13.87
3% -2011, 1% thereafter	3%	0.84%	\$8.32
2% -2011-15, 1% thereafter	2%	0.56%	\$5.55
1.5% 2011-2019	1.5%	0.42	\$4.16
No Debt	4.75%	1.33%	\$13.18



Questions?