PROPERTY TAX POLICY FOR 2016

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Finance & Administration

Committee Meeting

May 17, 2016

Tax Policy Decisions

Setting of tax ratios

Decision #1

Setting of tax ratios

Decision #2

 Determine the level of tax protection for the Business Classes (capping and clawback)

Tax Ratios

What are tax ratios?

 Tax ratios are used to determine weighted assessment in order to generate a residential tax rate.

Tax Class	Raw Assessment	Tax Ratio	Weighted Assessment
Residential Multi-Residential Commercial Large Industrial Total	1,000,000 1,000,000 1,000,000 4,000,000	1.000000 2.157389 2.143216 3.560435	1,000,000 2,157,389 2,143,216 3,560,435 8,861,040

Tax Ratios (cont'd)

Calculation of Tax Rates

- Municipal Levy divided by weighted assessment = Residential tax rate
- Commercial tax rate = Residential tax rate X
 Commercial tax ratio

ie: Residential tax rate 1.000000%

Commercial tax ratio 2.143216

Resulting Commercial tax rate = 2.143216%

Decision One Setting of Tax Ratios

Option One

Approve the same tax ratios for 2016 as were approved in 2015

Option Two

Reduce commercial and industrial tax ratios to the provincial threshold

Option Three (Recommended)

Approve revenue neutral tax ratios, which maintains the tax burden with each class from 2015 to 2016

Decision One Setting of Tax Rate

Taxation for 2015	Option 1 Same Ratios as 2015 (\$ million)	Option 2 Commercial & Industrial at Threshold Ratios 1.98 – Commercial 2.63 – Industrial (\$ million)	Option 3 (Recommended) Revenue Neutral Rates (\$ million)
Residential / Multi- Residential	\$7.6	\$12.2	\$7.3
Commercial / Industrial	\$1.4	(\$3.2)	\$1.7
Total	\$9.0	\$9.0	\$9.0

Decision Two Tax Capping Tools Recommended

- Implement a 10% tax increase cap
- Implement a minimum annual increase of 10% of CVA level taxes for capped properties
- Move capped and clawed back properties within \$500 of CVA taxes directly to CVA taxes
- Eliminate properties that were at Current Value Assessment in 2015 from the capping exercise
- Eliminate properties that crossed between capping and clawback in 2016 from the capping exercise
- Exit the capping program for the multi-residential class
- Initiate the capping phase-out for the industrial class

Properties Affected by Implementing all Tax Tools to Fast Track Capping

	Multi- Residential	Commercial	Industrial	Tota	ıl
Decrease Clawback %	0%	43.3628%	4.5601%		
Clawback \$	\$0	\$72,565	\$3,433	\$75,9	98
# of Capped Properties	0	23	3	26	
# of Clawback Decreasing Properties	0	33	3	36	} 62
# of CVA Tax Properties	348	2,535	393	3,27	7
Total # in Class	349	2,591	399	3,33	9

Total Tax Impact for Residential Properties – Municipal & Education

(2015 CVA \$219,000, 2016 CVA \$230,000) 5.0% Increase

	Career /Urban	Composite /Commuter	Volunteer /Commuter	Volunteer
2015 Taxes	\$3,067	\$2,881	\$2,786	\$2,701
2016 Taxes	\$3,194	\$2,990	\$2,890	\$2,804
Tax Increase	\$127	\$109	\$104	\$103
% Increase	4.1%	3.8%	3.7%	3.8%

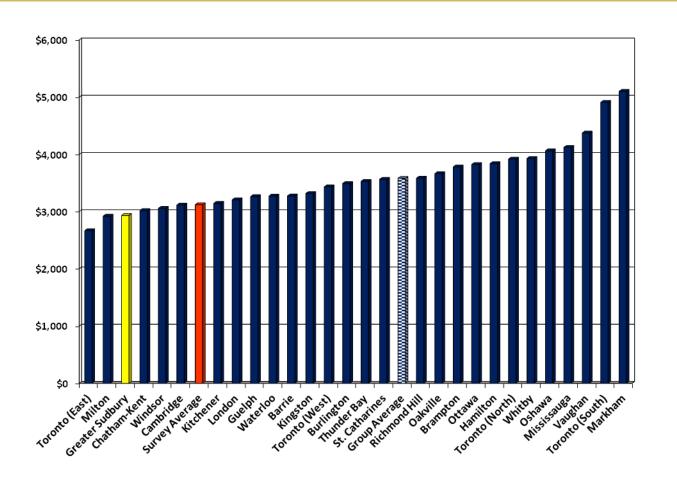
Varying Tax Impacts for Median Residential Properties

	Valuation Change	% Increase in Taxation	\$ Increase in Taxation
Single Family Dwelling	4.3%	3.1%	\$89
Seasonal Recreational Dwelling	11.6%	10.3%	\$247
Condominium Units	4.4%	3.6%	\$91

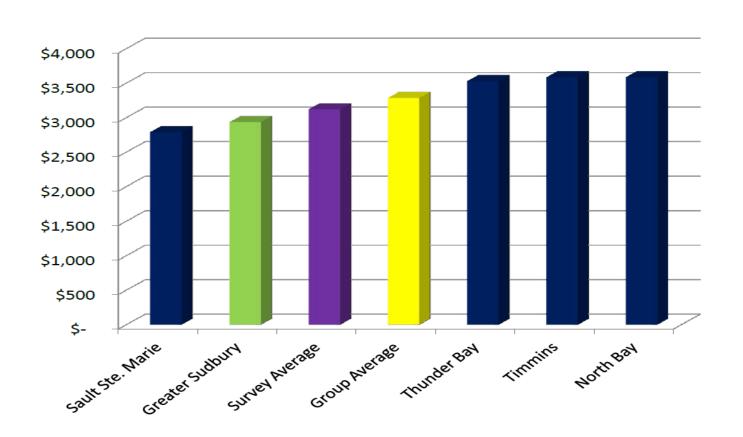
Frequency Distribution for Total Residential Taxation (Municipal and Education)

\$ Impact	Increasing Properties	Decreasing Properties
0 - \$100	27,649	2,197
\$100 - \$200	20,870	16
> \$200	6,772	6
Total	55,291	2,219

2015 BMA Study Residential Detached Bungalow



2015 BMA Study Residential Detached Bungalow



Summary

- Recommendations are consistent with property tax policy decisions made in the past
- Provides for the least tax impact allowed for the residential and multi-residential classes
- Provides for more business properties paying their true current value assessment taxes

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