



Building Markham's Future Together
Journey to Excellence

Property Tax Ratios

General Committee
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ORGANIZATIONAL QUALITY
& HEALTHY WORKPLACE

Purpose

- To provide information to Committee regarding the setting of tax ratios for 2013 in York Region

Background – Definition of Tax Ratios

- Tax Ratios represent the amount of taxation borne by each property class in relation to the residential class
- Residential class is always 1.0
- In 2012, the commercial class tax ratio was 1.172 which means the commercial tax rate is 1.172 times the residential tax rate
- Tax ratios are set annually by the Region of York

Background – Reassessment Impact

- Each reassessment year causes shifts in assessment between property classes which also cause tax shifts
- 2004 and 2009: tax ratios in York Region were set to achieve “revenue neutrality”
- “Revenue neutrality” = the relative tax burden for each property class will be the same after reassessment as it was before reassessment

Background – Region Practice

Region Practice of Adjusting Tax Ratios to Mitigate Tax Shifts
(From Region report dated December 16, 2009)

- Assessment calculated differently in residential and business classes. Does not reflect difference in classes, especially costs of services
- Reassessment is a snapshot in time. Major economic events can temporary increases or decreases in value of business relative to residential
- Historically, Region has set tax ratios that result in revenue neutrality as it did in 2004 and 2009

Background - History

2004

- Residential class increased 15%
- Business classes increased 3%
- Tax ratios set to “revenue neutrality”
- Result: residential class increase mitigated

2009

- Residential class increased 19%
- Business classes increased 31%
- Tax ratios set to “revenue neutrality”
- Result: business class increase mitigated

□ ***Region practice has been to set ratios to achieve “revenue neutrality”***

2013 Reassessment Impact

- Residential class increased 27%
- Business classes increased 15%
- Region staff leaning towards no change to tax ratios
- Markham staff recommends tax ratios set to “revenue neutrality”
- Reasons for Markham position:
 - Mitigates impact on residential class
 - Shift to business class not significant enough
 - Maintains past practice of “revenue neutrality”

Tax Impact of Not Changing Ratios

| 2012-16 Change in Relative Tax Burden by Municipality and Property Class | | | | |
|--|-------------------------|--|-------------------|-----------------------------|
| | Residential (\$000s) | Commercial and Industrial (\$000s) | Other (\$000s) | Municipal Total (\$000s) |
| Aurora | (223) | (593) | (49) | (865) |
| East Gwillimbury | (1,039) | (243) | (9) | (1,291) |
| Georgina | (1,885) | (105) | (43) | (2,033) |
| King | (845) | (129) | (10) | (984) |
| Markham | 10,101 | (3,690) | (110) | 6,301 |
| Newmarket | (938) | (1,037) | (98) | (2,073) |
| Richmond Hill | 6,764 | (1,690) | (97) | 4,977 |
| Vaughan | 3,102 | (5,270) | 56 | (2,112) |
| Whitchurch-Stouffville | (1,859) | (26) | (34) | (1,919) |
| York Region | 13,178 | (12,786) | (392) | 0 |

Markham impact is \$10M of the \$13M because its residential class increase (31.7%) is much more than its business classes (15%)



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Average Tax Impact of Shifts - Markham

| | No Change | Revenue Neutrality |
|-------------------|-----------|--------------------|
| Single Family | \$38 | \$31 |
| Residential Class | \$28 | \$21 |
| Commercial Class | -\$195 | -\$20 |
| Industrial Class | -\$50 | \$12 |

Recommendation

- Markham staff recommend:
- Markham Council support setting ratios in 2013 to achieve Region-wide “revenue neutrality” such that the relative tax burden of each property class is the same after reassessment as it is before reassessment