TOWNSHIP OF LAKEWOOD

## 2017 Reassessment - Estimated Tax Impact Worksheet

INSTRUCTIONS: Print worksheet.
(1) Enter your property's Current Assessment in Box A.
(2) Enter your property's New Assessment in Box B.
(3) Calculate Box $C=B o x B \div$ Box A.
(4) Calculate Box F $=$ Box A $\times$ Box D.
(5) Calculate Box G = Box B $\times$ Box $E$.
(6) Calculate Box H = Box G - Box F

|  | All <br> Properties |
| :--- | :--- |
| A. 2016 Assessment | $\$ 6,451,459,200$ |
| B. Proposed 2017 Assessment | $\$ 9,659,250,000$ |
| C. Reassessment Ratio ( = B $\div$ A ) |  |
| D. 2016 Tax Rate |  |
| E. Estimated Adjusted Tax Rate |  |
| F. 2016 Tax ( = A x D ) |  |
| G. Estimated Adjusted Tax* ( = B x E ) |  |
| H. Estimated. Adjusted Tax Difference* ( = G - F ) |  |


| ---------- Examples --------- |  | Your Property |  |
| :---: | :---: | :---: | :---: |
| Property 1 | Property 2 |  |  |
| \$250,800 | \$682,500 |  | Box $A$ |
| \$365,700 | \$1,050,500 |  | Box B |
| 1.458 | 1.539 |  | Box $C=B \div A$ |
| 2.930\% | 2.930\% | 2.930\% | Box D |
| 1.957\% | 1.957\% | 1.957\% | Box E |
| \$7,348 | \$19,997 |  | $B o x F=A \times D$ |
| \$7,157 | \$20,558 |  | Box $G=B \times E$ |
| -\$192 | \$561 |  | $B o x H=G-F$ |

