## Borough of Oradell Property 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  $C = Box B \div Box A$ .

(4) Calculate Box F = Box A x Box D.

(5) Calculate Box G = Box B x Box E.

(6) Calculate Box H = Box G - Box F

	All	Examples		Your
	<b>Properties</b>	Property 1	Property 2	<u>Property</u>
A Comment Assessment	\$4.004.700.400	<b>#</b> 547.000	<b>\$504.400</b>	Day 4
A. Current Assessment	\$1,664,728,428	\$547,800	\$524,100	Box A
B. New Assessment - FMV from ASI Letter	\$1,676,423,028	\$549,700	\$531,600	Box B
C. Reassessment Ratio ( = B $\div$ A )	1.007	1.003	1.014	$Box C = B \div A$
D. 2018 Tax Rate		2.745%	2.745%	2.745% Box D
E. Estimated Adjusted Tax Rate*		2.726%	2.726%	2.726% Box E
<b>F. 2018 Tax</b> ( = A x D )		\$15,037	\$14,387	$\$0 \; Box  F = A \times D$
G. Estimated Adjusted Tax* ( = B x E )		\$14,985	\$14,491	$\$0$ Box $G = B \times E$
H. Estimated. Adjusted Tax Difference* ( =	G - F )	-\$52	\$105	<b>\$0</b> Box H = G - F
n. Estimated. Adjusted Tax Difference ( = )	G - F )	-\$32	\$100	$\mathbf{po}  \mathbf{box} \ \mathbf{H} = \mathbf{G} - \mathbf{F}$

<sup>\*</sup>See Tax Impact Study for rate calculation.