

School Tax Rate *(Calculation Sheet)*

School District: _____

School Year: _____

A	B	C	D	E	F	G	H	
Town	Taxable Value <i>(before STAR)</i>	Equalization Rate <i>(00.00)</i>	Equalized Taxable Value <i>(b/c)</i>	% of Column D Total	Tax Levy	\$ Amount Apportioned <i>(E x F)</i>	Tax Rate per \$1,000	
					↑ ↑			
					↑ ↑			
					↑ ↑			
					↑ ↑			
					↑ ↑			
					↑ ↑			
Total				Total				

Column A: List each town within the school district.

Column B: List the total taxable value within the school district for each town.

Column C: List the equalization rate each town is using for school tax purposes.
(Put rate in decimal form, ie 105 = 1.05, 95 = .95, 93.3 = .933)

Column D: Divide “column B” by “column C.”

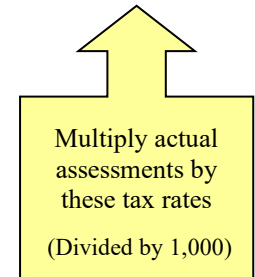
Column E: Divide each result in “column D” by the total from “column D.”

Column F: Enter Tax Levy from school district. All lines in this column should be identical.

Column G: Multiply “column F” by “column E.” Total from this column should equal tax levy.

Column H: Divide “column G” by “column B”, then multiply by 1000.

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The school district, towns, and county real property office have the data to calculate tax rates. However each one may not have all the data. Blank forms to guide you in calculating the school tax rate are available from this assessor only. The tax rate you calculate may not be the exact tax rate used, but should be very close. Correction of errors to the final tax roll and the settlement of court cases may affect the overall rate.