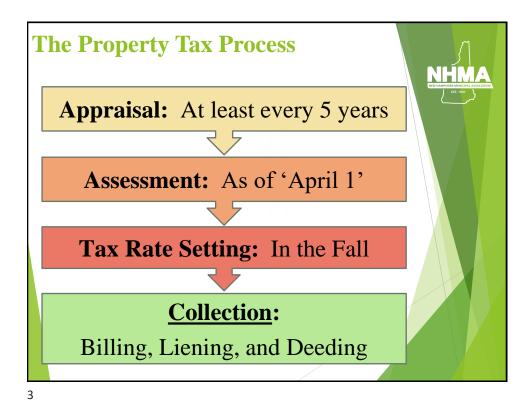


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New Hampshire Department of Revenue Administration

Tax Rate Breakdown Nottingham

Municial Tax Rate Calculation

Wilage Tax Rate Calculation

Wilage Tax Rate Calculation

Tax Rate Calculation

11/4/2020

Mulge Laxer Tax Effect

Wilage Laxer Tax Effect

Wilage Laxer Tax Effect

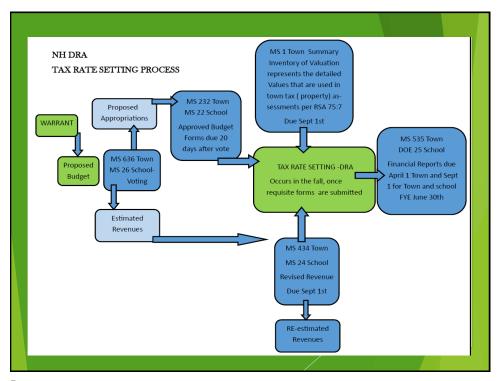
Tax Commitment Calculation

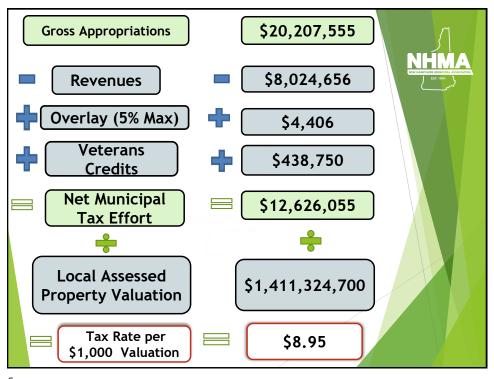
11/4/2020

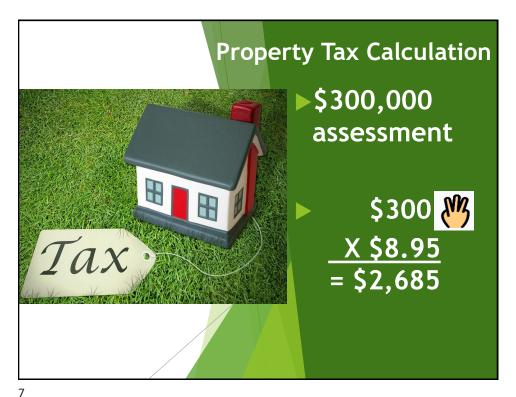
Mulge Laxer Tax Effect

Tax Municial Tax Effect

Mulge Laxer Tax Ef







	Assessments Must Be Reasonably 'P		
			TOTAL
MARKET VALUE	\$250,000	\$250,000	\$500,000
ASSESSED VALUE	\$250,000	\$250,000	\$500,000
TAX RATE TAX BILL	\$20/\$1,000 of value \$5,000	\$20/\$1,000 of value \$5,000	\$10,000
			TOTAL
MARKET VALUE	\$225,000	\$225,000	\$450,000
ASSESSED VALUE	\$250,000	\$250,000	\$500,000
TAX RATE	\$20/\$1,000 of value	\$20/\$1,000 of value	
TAX BILL	\$5,000	\$5,000	\$10,000
			TOTAL
MARKET VALUE	\$275,000	\$275,000	\$550,000
ASSESSED VALUE	\$250,000	\$250,000	\$500,000
TAX RATE	\$20/\$1,000 of value	\$20/\$1,000 of value	
TAX BILL	\$5,000	\$5,000	\$10.000

## Understanding Tax Policy

There are four taxes that make up the tax rate - creating the overall total tax rate.

An increase in assessed value does not necessary translate into an increase in property tax.

The four rates are added together to produce the town or city's overall tax rate. For an individual homeowner, the overall tax rate is then multiplied by the assessed value of that home and then divided by 1,000.

```
2 Similar Properties - Located in Same Neighborhood
Anytown, NH
                                $10,000 - TOTAL TAXES NEEDED
                                                               SCENARIO # 1
           ASSESSMENT:
                                        $ 250,000
                • Property A
                                        $ 250,000

    Property B

           TOTAL ASSESSED VALUE:
                                        $ 500,000
              SET THE TAX RATE: $10,000
                                                 $500,000
                                                                 = $20/$1,000
                                                               (Small Town Tax Rate)
                             (tax needed)
                                            (assessed value)
           TAX AMOUNTS BILLED:
               • Property A: $ 250,000 x $20 tax rate =
                                                            $ 5,000 property taxes

    Property B: $ 250,000 X $20 tax rate =

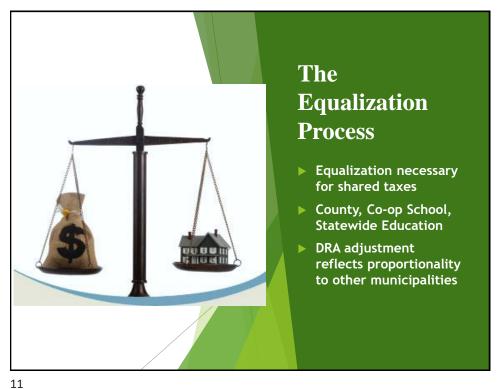
                                                            $ 5,000 property taxes
           TOTAL TAXES BILLED
                                                            $10,000 Total Taxes
         ASSESSMENT:
                                                             SCENARIO # 2
                                        $ 275,000

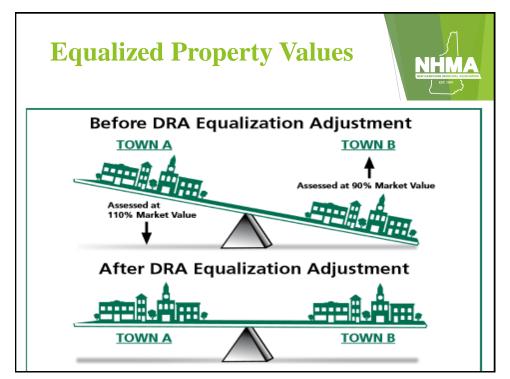
    Property A

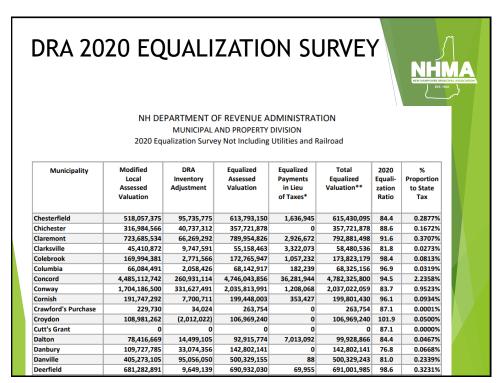
          • Property B
                                        $ 275,000
                                         $ 550,000
         TOTAL ASSESSED VALUE:
         SET THE TAX RATE: $10,000
                                           $550,000
                                                               $18.18/$1,000
                           (tax needed)
                                           (assessed value)
                                                              (Small Town Tax Rate)
         TAX AMOUNTS BILLED:
          • Property A: $275,000 x $18.18 tax rate =
                                                          $ 5,000 property taxes

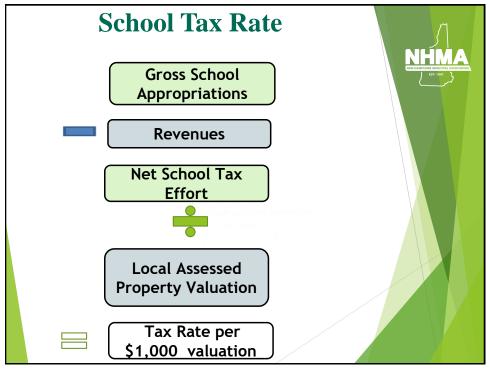
    Property B: $250,000 X $18.18 tax rate =

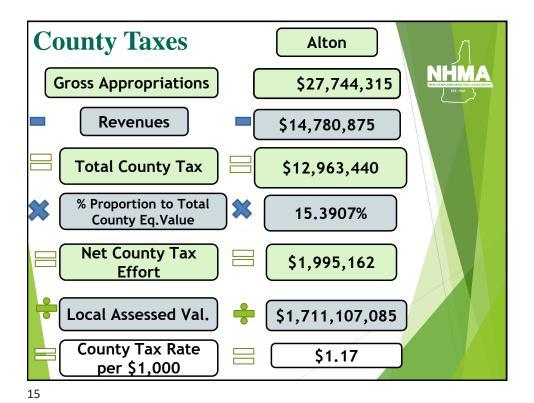
                                                          $ 5,000 property taxes
         TOTAL TAXES BILLED
                                                          $10,000 Total Taxes
```

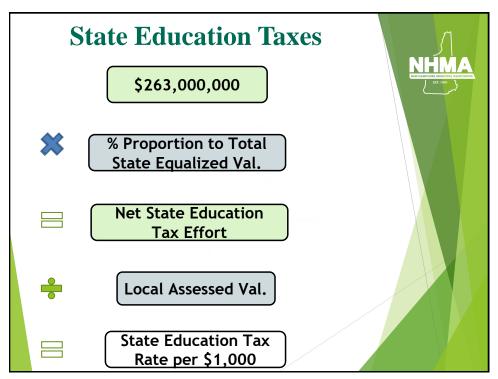


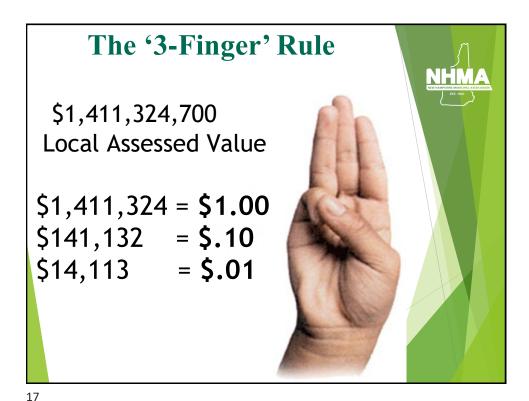












Estimated Impact on the

Tax Rate

\$400,000 Fire Truck

1) Quick Estimate using "3 Finger Rule":
\$141,132 = \$ .10 = \$0.30 tax rate

-or
2) Appropriation ÷ by Total Assessed Value = Tax Rate

\$400,000 = \$0.28 tax rate
\$1,411,324,086



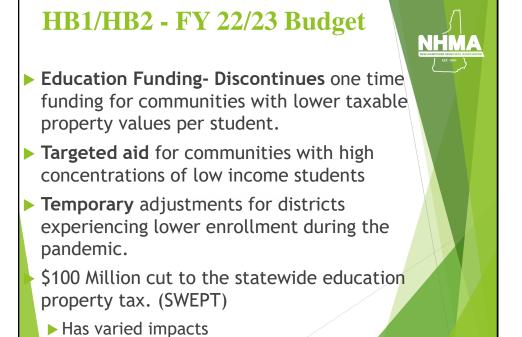
MUNICIPAL STATE AID AND REVENUE SHARING

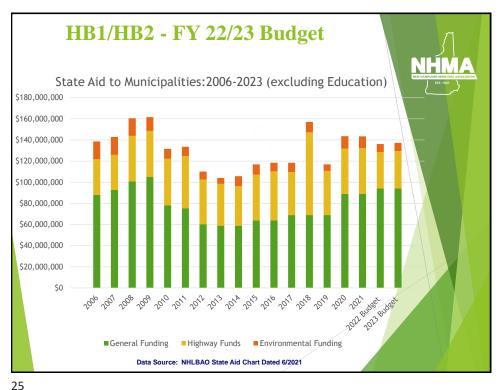


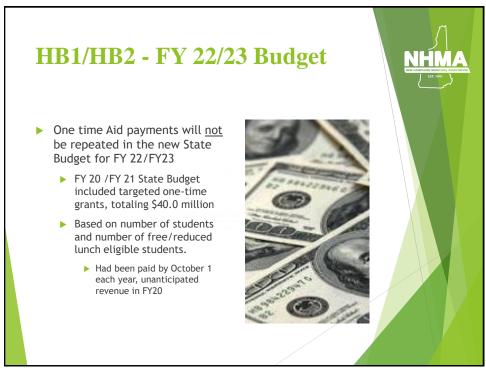




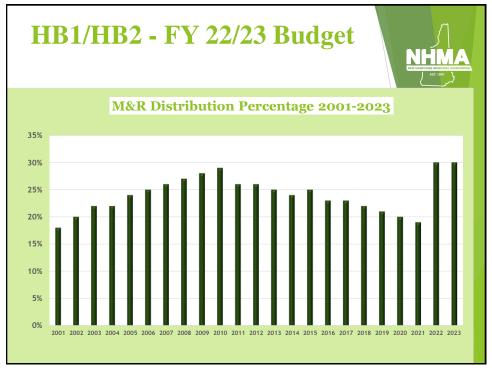


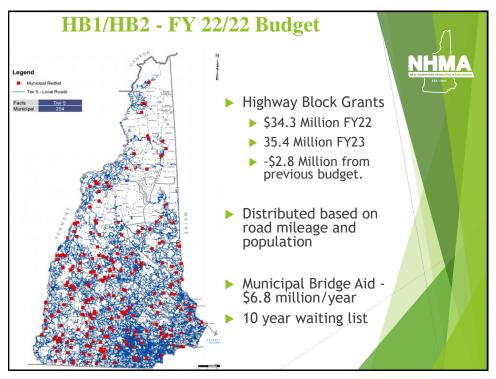


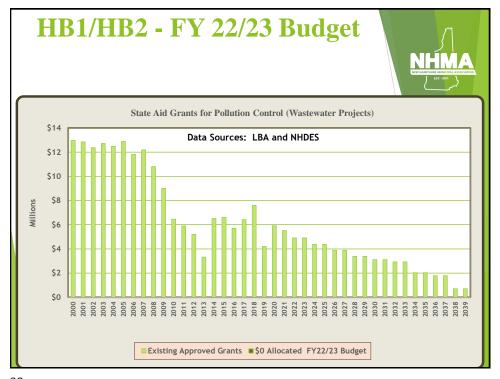


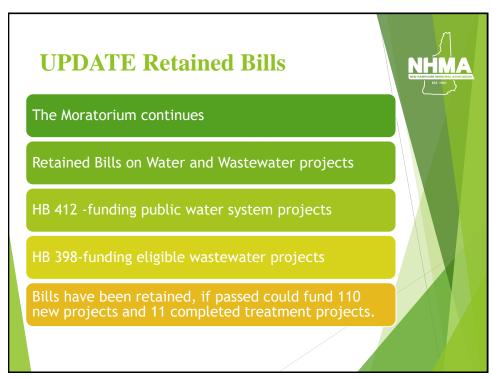


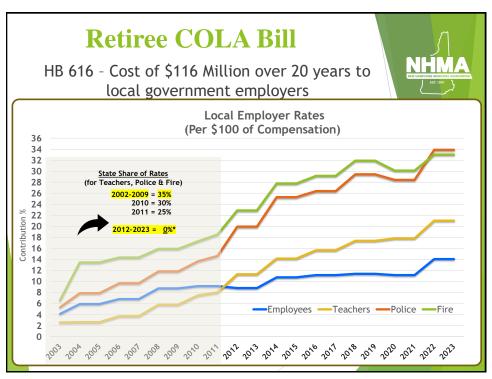


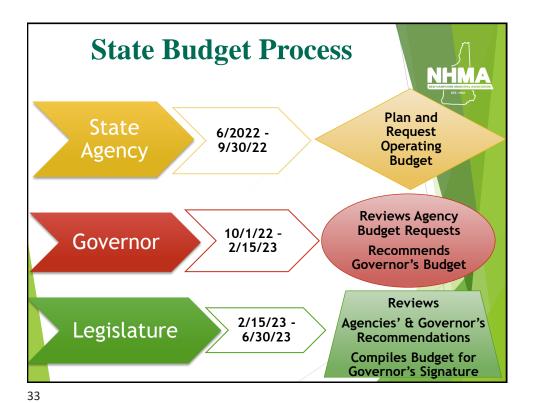












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