

property tax information box is the current fiscal year's budgeted tax dollars and total tax rate and the property tax revenue and total rate for the coming fiscal year.

Property tax dollars and rate applying to the current budget year that began last July 1.

Property tax dollars and rate proposed for the coming budget year beginning July 1.

ANYTOWN School Public Hearing on Proposed Property Taxation for Fiscal Year July 1, 2024 – June 30, 2025

Date: 03/27/2024 Time: 5:30 PM Location: AnyTown High School Media Center, 410 NW 2nd St. AnyTown, IA

Telephone: (515) 281-3322 Website: <https://dom.iowa.gov/schools>

	Current Property Tax	Current Tax Rate	Effective Tax Rate	Proposed Prop Tax	Proposed Tax Rate
All School Funds	84,639,085	16.99602	15.11846	90,192,351	16.10296

Reasons Proposed Property Tax exceeds the Current Property Tax:

Increase in the cost of insurances, pay increases and employee benefits

Reason for increase in property tax dollars, should there be an increase

“Effective Tax Rate” shows what would happen to the tax rate should the local government budget the same amount of property tax dollars next year as they did for the current year. It is not a limit on taxes.

PROPERTY TAX DISTRIBUTION – CURRENT BUDGET YEAR

At the top of the back page of the mailed notice is a table showing an estimate of property tax that will be distributed to each local government on this notice in the current year. The information in this table is based on tax district totals, so it will not show the full amount going to each local government in total. The table shows the amount of property tax revenue, including Tax Increment Financing revenue, going to each local government from the tax district. The rightmost column shows the percentage of the total property tax revenue from the tax district that goes to each of the three local governments listed on the front of the

notice. The percentage is based on the “Total Property Tax” column so that TIF revenue is included in the calculation

The table below shows how current taxes levied within this taxing district are distributed. TIF included where applicable.

Taxing Authority	Non-TIF Property Tax	TIF Tax	Total Property Tax	Authority % of Tax
School	132,436	0	132,436	31.36
County	56,884	0	56,884	13.46
City	144,514	23,264	167,778	39.73
All Others	65,239	0	65,239	15.45

If this table shows all zeros on the mailing, it is due to the property being in a tax district in the budget year that did not exist in the current year. Since the tax district did not exist in the current year, there is no tax data available to display.

EXAMPLES OF CHANGE IN PROPERTY TAX – BUDGET YEAR

The last section of the mailing, at the bottom of the back page, is a pair of examples which show a comparison of how the proposed taxes owed will increase or decrease taxes for a property with a 100,000 assessed value in the current year and in the budget year. The top example is for a residential class property, and the bottom is for a commercial property. The first 150,000 of commercial property is taxed the same as residential property, so the examples match.

The examples below show how taxes on a property with a value of 100,000 would be distributed in both the Current and Proposed Budget years:

Residential Property:

Taxing Authority	Tax Using Current Tax Rate	Tax Using Proposed Tax Rate	% Change
School	744	623	-16.26
County	536	424	-20.90
City	812	686	-15.52

Commercial Property – Note the first 150,000 of Commercial property has the same taxation basis as Residential:

Taxing Authority	Tax Using Current Tax Rate	Tax Using Proposed Tax Rate	% Change
School	744	623	-16.26
County	536	424	-20.90
City	812	686	-15.52

Property tax that would be owed on a property worth \$100,000 in the current budget year; uses the “Current Tax Rate” from the front of the mailing.

Property tax that would be owed on a property worth \$100,000 in the upcoming budget year; uses the “Proposed Tax Rate” from the front of the mailing.

The “% Change” column shows the percent of change (increase or decrease) for the amount of tax that would be owed to each local government under this specific example. This example is for a property with a value of 100,000 in each year, meaning that the property’s value did not change. It is possible that a property would experience no change in value from one year to another, but is unlikely. Most properties will change value from year-to-year, so this example will likely vary from an actual property. Do not see an example with a decrease in taxes owed and assume that your tax bill will do the same.

Visit <https://dom.iowa.gov/property-taxes> for a tool to help you apply the property tax rates in this mailing to a specific property.