



2025 Grand Saline ISD BOND ELECTION Questions and Answers

1. How did you arrive at the \$13 per month increase based on the average home value of \$189,789?

Answer: Grand Saline ISD offers a Local Homestead Exemption of 20%, therefore the computation on the average home value is:

$$\$189,789 \times .80 = \$151,831$$

The state of Texas offers a \$100,000 homestead exemption:

$$\$151,831 - \$100,000 = \$51,831$$

The \$51,831 is the taxable value per \$100 of valuation:

$$\$51,831/\$100 = \$518.31$$

The proposed tax increase is \$.29:

$$\$518.31 \times \$.29 = \$150.31 \text{ increase per year}$$

$$\$150.31/12 \text{ months} = \$12.53 \text{ increase per month}$$

2. Grand Saline ISD adopted an I&S (debt) rate of .21/\$100 for 2024.

The bond fact sheet shows this bond will be a .29/\$100 tax increase. Meaning the property tax debt obligation of citizens that reside within the GISD boundaries will be an additional \$290 per \$100,000 yearly.

Am I correct, if the bond election passes, this will bring the total I&S rate to the maximum allowed of .50/\$100 in value? Meaning the property tax debt obligation of citizens that reside within the GISD boundaries will be \$500 for every \$100,000 of taxable value yearly.

Will this .29/\$100 in value begin tax year 2025 or 2026 if the bond election passes?

Answer: You are correct. The District's Financial Advisor has conservatively estimated that the I&S tax rate may need to increase by \$0.2900 per \$100 valuation.

The property tax for citizens will be based on the appraised value of their homestead property minus the exemptions.

GSISD offers a 20% local option homestead exemption for its citizens. Current State law grants a \$100,000 homestead exemption (proposed law during the current legislative session increases this to \$140,000).

Examples of homeowner tax impact of the increase of 29 cents:

$$\$125,000 \text{ appraised value times } .80 = \$100,000 \text{ minus } \$100,000 = \$0 \text{ divided by } 100 \text{ times } \$.2900 = \$0$$

$$\$225,000 \text{ appraised value times } .80 = \$180,000 \text{ minus } \$100,000 = \$80,000 \text{ divided by } 100 \text{ times } \$.2900 = \$232 \text{ (or } \$19.33 \text{ per month)}$$

$$\$325,000 \text{ appraised value times } .80 = \$260,000 \text{ minus } \$100,000 = \$160,000 \text{ divided by } 100 \text{ times } \$.2900 = \$464 \text{ (or } \$38.67 \text{ per month)}$$

The tax rate increase following the May 2025 election would occur for the District's fiscal year of 2025/26 (adopted rate in August 2025, tax bills distributed in October 2025, taxes due January 2026).