

Order Adopting 2023 Tax Rate for Falls County

“I move that the property tax rate be increased by the adoption of a tax rate of .769221 which is effectively an 5.58% (percentage by which the proposed tax rate exceeds the effective tax rate) percent decrease in the tax rate.” Tax Code 26.05(b)

“THIS TAX RATE WILL RAISE MORE TAXES FOR MAINTENANCE AND OPERATIONS THAN LAST YEAR’S TAX RATE,” Tax Code 26.05(b)(1)(A)

Whereas, the Falls County Commissioners Court find it necessary to increase the tax rate levied by 5.58% for 2023 in order to provide funds with which to meet the budget requirements of the County, and to pay expenses necessarily incurred in connection with the services provided by the County to Falls County residents: therefore,

BE IT ORDERED BY THE COMMISSIONERS COURT:

That there is hereby levied and there shall be assessed and collected for 2023 an ad valorem tax of \$0.769221 per \$100 assessed valuation on all taxable property within the county as shown on the final approved 2023 tax rolls of the county.

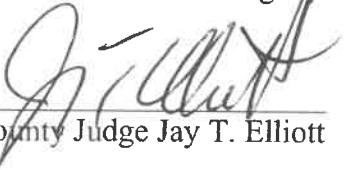
This 2023 tax rate is hereby adopted in the following components:

General Fund-Maintenance and Operating Tax Rate	\$0.63359
<u>Debt Service-Interest and Sinking fund- Tax Rate</u>	<u>\$0.02110</u>
Total County	\$0.65469
FMLR-(farm to market lateral road)- Tax Rate	\$0.114531
2023 Total Ad Valorem Tax Rate	\$0.769221

That the Falls County Tax Office is hereby authorized and directed to prepare 2023 tax statements and transmit same to the owners of taxable property within the County on or before October 1, 2023, or as soon thereafter as possible.


PASSED ON AND APPROVED ON THE 11th DAY OF SEPTEMBER, 2023.

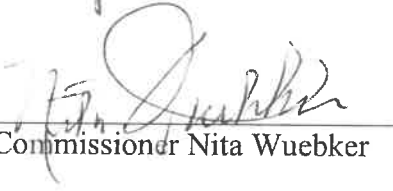
Court Members Voting Aye:


County Judge Jay T. Elliott


Commissioner Milton Albright


Commissioner F. A. Green


Commissioner Jason Willberg


Commissioner Nita Wuebker

Court Members Voting Nay:

County Judge Jay T. Elliott

Commissioner Milton Albright

Commissioner F. A. Green

Commissioner Jason Willberg

Commissioner Nita Wuebker