

Notice of Public Hearing on Sterling County Appraisal District **Budget**

The Sterling County Appraisal District will hold a public hearing on a proposed budget for the 2027 fiscal year.

The public hearing will be held on August 27, 2026 @ 8:30 AM at Sterling Co Appraisal Dist Office, located at 812 4th Street, Sterling City, TX 76951. A summary of the appraisal district budget follows:

The total amount of the proposed budget. \$ 373,030.00

The total amount of increase over the current year's budget. \$ 0.00

The number of employees compensated under the proposed budget. 2

The number of employees compensated under the current budget. 2

The appraisal district is supported solely by payments from the local taxing units served by the appraisal district.

If approved by the appraisal district board of directors at the public hearing, this proposed budget will take effect automatically unless disapproved by the governing bodies of the county, school districts, cities and towns served by the appraisal district.

A copy of the proposed budget is available for public inspection in the office of each of those governing bodies. A copy is also available for public inspection at the appraisal district office located at 812 4th Street, Sterling City, TX 76951.

The phone number of the Sterling County Appraisal District is: 325-378-7711.

The address is: 812 4th Street, Sterling City, TX 76951.

Additions to Texas Government Code section 551.043, effective on September 1, 2025, require a taxpayer impact statement showing, for the median-valued homestead property in each governmental body, a comparison of the property tax bill in dollars pertaining to the property for the current fiscal year to an estimate of the property tax bill in dollars for the same property for the upcoming fiscal year if the proposed budget is adopted. Since the District does not adopt a tax rate and does not impose property taxes, adoption of the District's budget would have no direct impact on a taxpayer property tax bill in the District.