

Financial State of Fort Worth

After the Covid-pandemic, in large part due to unrealized gains in stock market valuation of its pension investments, Fort Worth's financial condition appeared to improve. Despite apparent improvements, Fort Worth had a Taxpayer Burden™ of \$6,600, earning it a "D" grade from Truth in Accounting.

The city's pension liability is calculated by subtracting earned and promised benefits from the market value of pension assets. Based on an exceptionally good year in the markets in 2021, the pension assets' values were high. The result was a dramatic decrease in Fort Worth's pension liability and a corresponding decrease in its money needed to pay bills. Even with inflated pension asset values, the city had set aside only 58 cents for every dollar of promised pension benefits and 10 cents for every dollar of promised retiree health care benefits.

Fort Worth's elected officials have repeatedly made financial decisions that left the city with a debt burden of \$1.8 billion. That burden came to \$6,600 for every city taxpayer. Fort Worth's financial problems stem mostly from unfunded retirement obligations that have accumulated over the years. In 2022, markets produced negative market returns and federal COVID relief waned. These conditions may increase the per taxpayer Tax Burden. Fort Worth could struggle to maintain current levels of government services and benefits without further negative impact on its financial health.

The data included in this report is derived from Fort Worth's 2021 audited Annual Comprehensive Financial Report and retirement plans' reports. To compare prior years and other cities' financial, demographic, and economic information, go to Data-Z.org.



School of Accountancy

Fort Worth's Financial Breakdown

Fast Facts

- Tucson needed \$1 billion to pay its bills, which was \$724.1 million less than it needed in 2020.
- This was primarily due to short-lived increases in pension asset valuations.
- These gains may be reversed in 2022 as investment markets experienced a downturn.

| The City's Bills Exceeded Its Assets | | |
|--------------------------------------|-------------------|------------------|
| Total Assets | | \$9,685,699,000 |
| Minus: | Capital Assets | -\$6,918,616,000 |
| | Restricted Assets | -\$263,352,000 |
| Assets Available to Pay Bills | | \$2,503,731,000 |
| Minus: | Total Bills* | -\$4,315,244,000 |
| Money Needed to Pay Bills | | \$1,811,513,000 |

| *Breakdown of Total Bills | | |
|---------------------------------------|------------------|--|
| Bonds | \$1,946,557,000 | |
| Other Liabilities | \$1,279,590,000 | |
| Minus: Debt Related to Capital Assets | -\$1,877,234,000 | |
| Unfunded Pension Benefits | \$2,062,436,000 | |
| Unfunded Retiree Health Care Benefits | \$903,895,000 | |
| Total Bills | \$4,315,244,000 | |

Grade:

Each Taxpayer's Share of this Burden



Bottom line: Fort Worth would need \$6,600 from each of its taxpayers to pay all of its bills, so it has received a "D" for its finances. According to Truth in Accounting's grading scale, any government with a Taxpayer Burden between \$5,000 and \$20,000 receives a "D" grade.

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\$6,600