SCHOOL FINANCE OVERVIEW

FEBRUARY 12, 2024



INTENT OF SCHOOL FUNDING SYSTEM





SCHOOL
DISTRICT
FUNDING – A
BALANCING
ACT

AS PROPERTY
VALUES PER
STUDENT
INCREASE

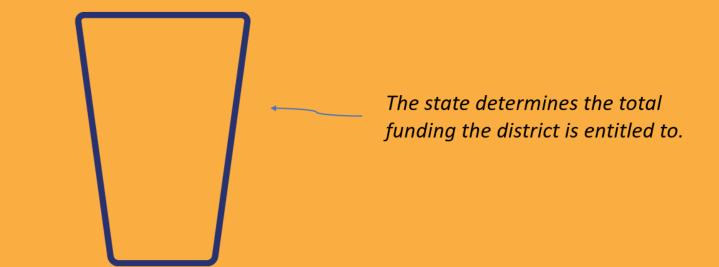




STATE FUNDING DECREASES



The state determines the size of each district's cup (how much total funding each district will receive). The state uses an intricate funding formula that includes enrollment, attendance, student needs, district size, and many other factors.





Once a district's cup size (total funding amount) is determined, the **state** starts to fill the cup with **local property tax collections** first (the **local share**).



In some districts, the local share partially fills the cup. In other districts, the local share completely fills or even overflows the cup.



Then, the state starts to fill the cup with state funds (state aid).



The state commits state funding to fill the cup.

But wait! If a school district offers tax relief through a Local Optional Homestead Exemption (LOHE), the state funding formula never fills the cup.



CFISD loses approximately \$81M by offering taxpayers a 20% LOHE.

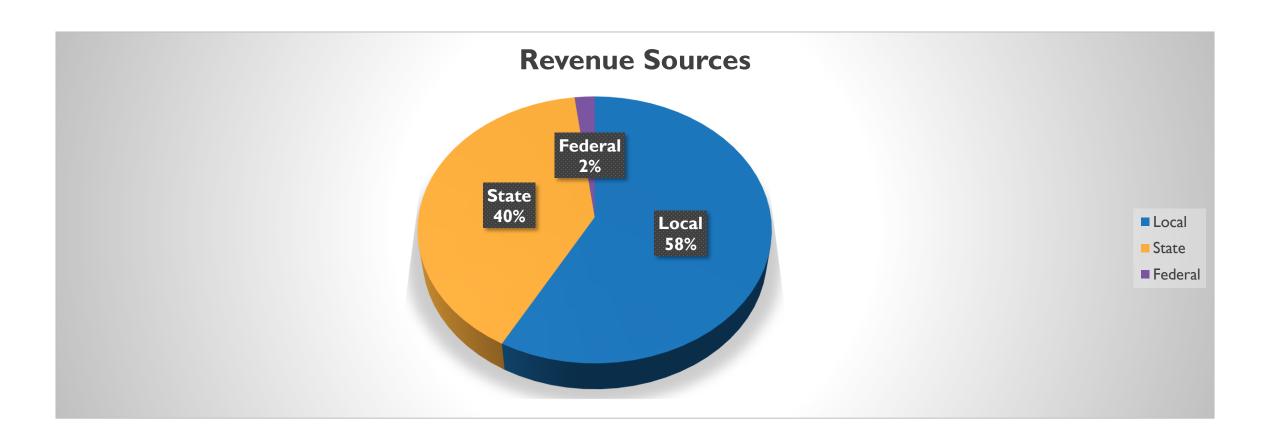


Senate Bill 2, passed in the second 88th special session, prohibits removal or reduction of the Local Optional Homestead Exemption (LOHE) until 2028! So, in essence, Senate Bill 2 creates an unfunded mandated LOHE!



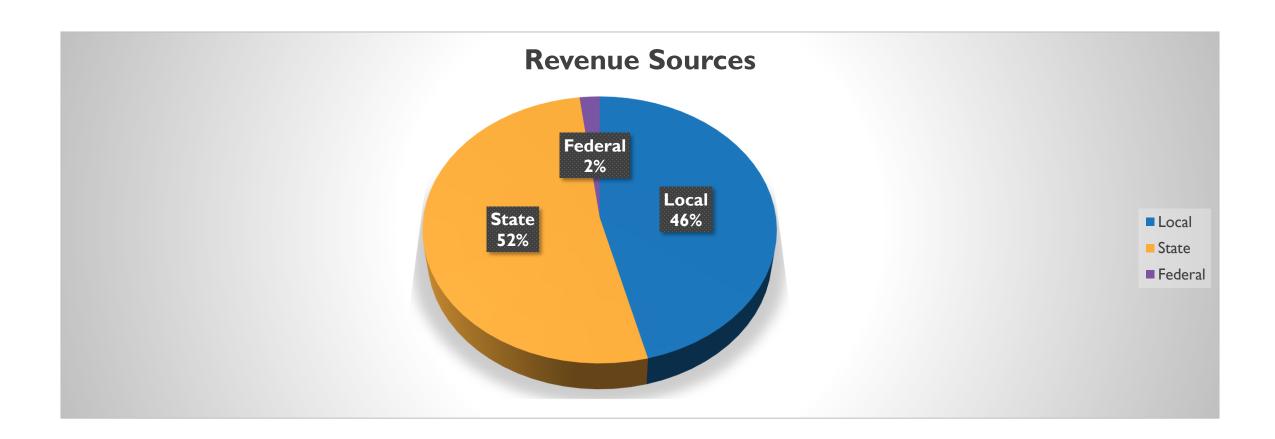


WHERE DOES THE MONEY COME FROM? - BEFORE SB 2





WHERE DOES THE MONEY COME FROM? - AFTER SB 2





PROPERTY TAXES

Values Determined by Harris County Appraisal District

• State Benefits from Property Value Increases

Tax Rate

- Maintenance and Operations (M&O)
- Maximum Compressed Rate (MCR)
- Enrichment Pennies
- Interest and Sinking (I&S)

M&O Rate Capped

Voter-Approval Tax Rate Election

CFISD Optional Homestead Exemption

• 20%

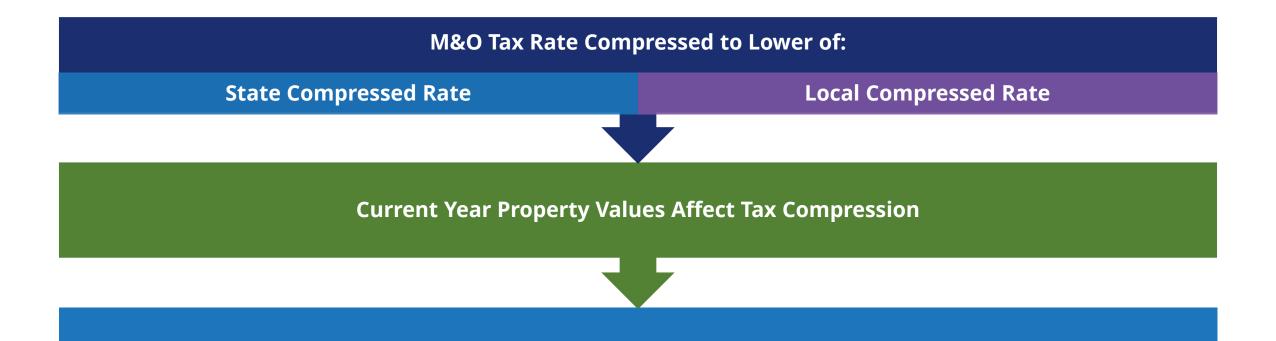


MAXIMUM COMPRESSED RATE

Compression compares the extent to which estimated property value growth exceeds 2.5% to determine the MCR.



TAX RATE AND PROPERTY VALUES



State Aid Based on Current Year State Comptroller's Property Values



WHAT IS THE tax IMPACT?



CFISD offers a 20% optional homestead exemption. In addition, a state homestead exemption reduces a home's taxable value by \$100,000. Therefore, the taxable value of an average home in CFISD (about \$350,000) would decrease by \$170,000.



The optional homestead exemption in CFISD results in a reduction of \$7.5 billion in taxable value, and the district's property tax revenue incurs a loss of \$81 million.

CFISD approves lowest tax rate in 37 years



HISTORY OF PROPERTY TAX RATES



FOUNDATION SCHOOL PROGRAM

The Foundation School Program (FSP) is the state program that establishes the amount of state and local funding due to school districts under Texas school finance law and provides the state share of this funding to districts.

The program is administered by the Texas Education Agency (TEA).

The FSP is meant to ensure that all school districts, regardless of property wealth, receive "substantially equal access to similar revenue per student at similar tax effort, considering all state and local tax revenues of districts after acknowledging all legitimate student and district cost differences."



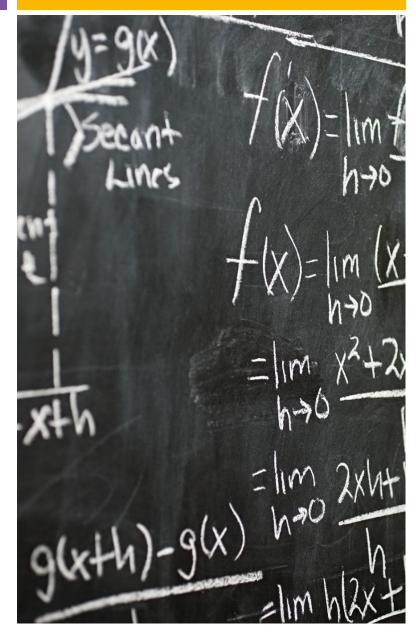
STATE FUNDING/STATE AID

Influenced By: Enrollment Basic **Does Not** Average Daily **Legislative State** Attendance (ADA) **Allotment** Include **Funding Formula** Special \$6,160 **Inflation Factor Populations** Enrichment **Pennies** Property Wealth



STRUCTURE OF THE FOUNDATION SCHOOL PROGRAM

- Tier I Basic/Foundation Entitlement
 - Consists of state and local share
 - Series of formulas determine the allotments
- Tier II Enrichment Entitlement
 - Additional funding for additional tax effort
 - Guaranteed yield per penny
 - Limited to \$0.17 above MCR
- Interest & Sinking (I&S)
 - Most districts have qualifying debt service, but few receive state aid
 - Instructional Facilities Allotment
 - Existing Debt Allotment





DIFFERENCE BETWEEN ADA AND WADA

Average Daily Attendance (ADA)

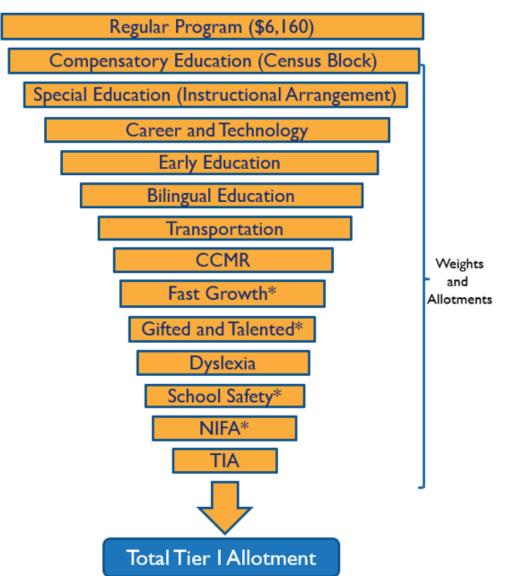
- The average number of students who come to class on any given day
- There will always be less ADA than WADA
- Used to calculate Tier I allotments

Weighted Average Daily Attendance (WADA)

- Calculated using Tier I allotments
- Districts with large populations of students with special characteristics (i.e. – compensatory education students) will have more WADA than similar districts with small populations
- Used to calculate Tier II allotments



CALCULATION OF TIER I – STATE SHARE



* Allotment Capped



TIER II COMPONENTS

Tier 1

Compressed M&O Tax Rate (MCR)

Above Entitlement
LEVEL 1 - Recapture

Tier 2

LEVEL 1 - Funding

Eight Golden
Pennies
(3 Available) *

No Excess Local Revenue

Tier 2

LEVEL 2 - Funding

Nine Copper Pennies (9 Available) *

Excess Local Revenue Above Entitlement

LEVEL 2 - Recapture



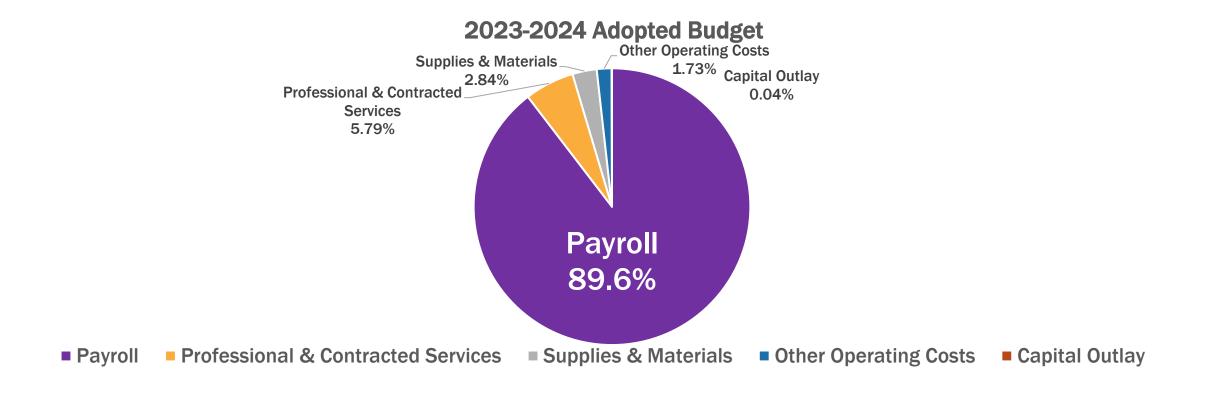
^{*} Voter Approval Tax Rate Election Required

EXCESS LOCAL REVENUE (RECAPTURE)



- In some districts, the calculated local share exceeds the total cost of the program.
 When this happens, districts are said to have "excess local revenue".
- Recapture applies in Tier I and in the copper penny component of Tier II, when the local share exceeds the total cost.
- There is no recapture on golden pennies or on I&S tax collections.

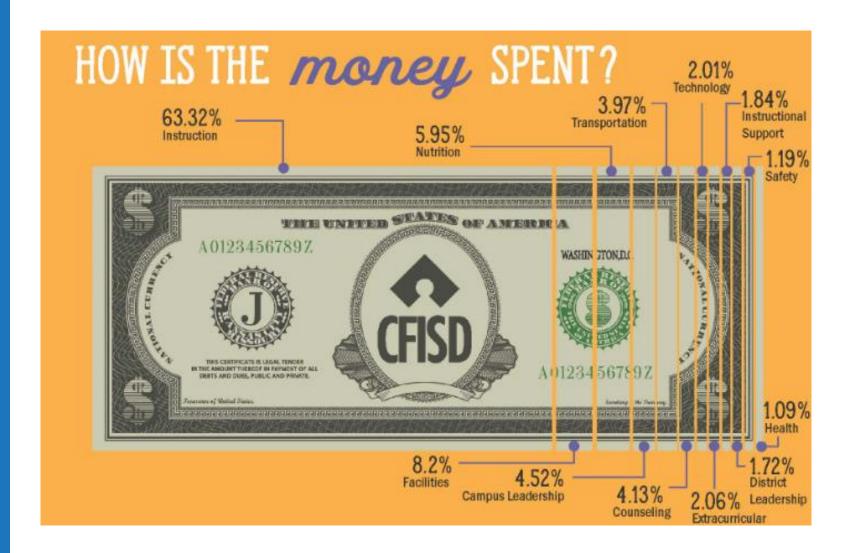




GENERAL FUND EXPENDITURES



HOW THE MONEY IS SPENT





FUNDING TOPICS: 88TH LEGISLATURE

Increase Basic Allotment

Inflation Index to Basic Allotment

Special Education Funding

State-Based Funding for State Mandates

Remove Statutory Caps That Reduce Allotments

Increase IMA to Cover Digital Materials

Modify Adjustment to State Values for LOHE

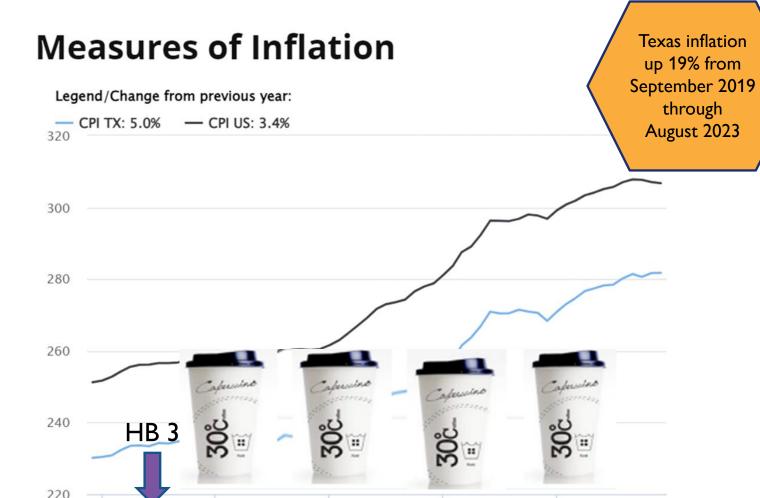
School Safety and Mental Health

Funding for Required Accelerated Instruction (HB 4545)



IMPACT OF INFLATION

Increased cost due to general inflation is borne by the district (unless formulas are changed)



*Excluding food and energy

2019

2020

Source: US Bureau of Labor Statistics and Comptroller of Public Accounts, based on data provided by Bureau of Labor Statistics

2021

2022

2023







\$15,000 per campus



\$1.3M

WHERE ARE WE NOW?



Special Education

- Allotment \$88.2M
- Actual costs \$128.3M

School Safety

- Allotment \$1.04M
- Actual costs general fund \$46.2M
- Actual costs bond funds \$263.IM

Transportation

- Allotment \$8.1M
- Actual costs \$43.4M

STATE ALLOTMENTS COMPARED TO ACTUAL SPENDING





QUESTIONS

