

LEGISLATIVE BUDGET BOARD

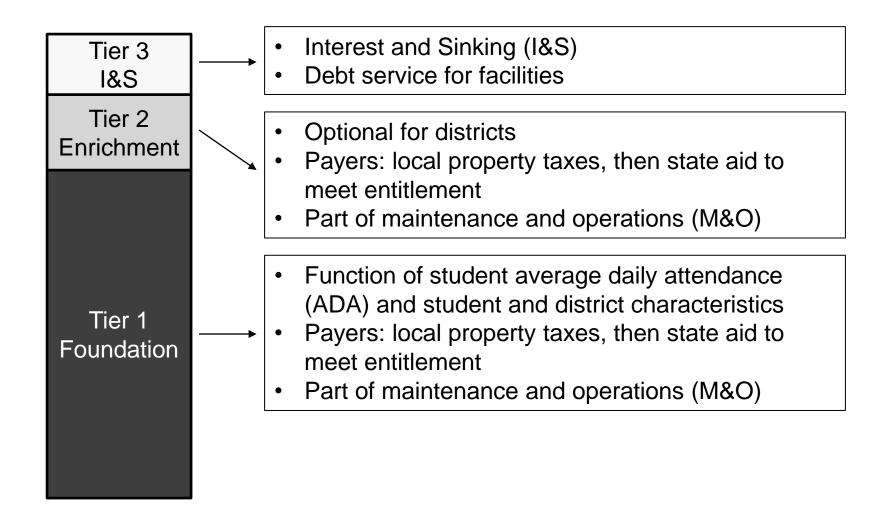


PRESENTED TO THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON ARTICLE III LEGISLATIVE BUDGET BOARD STAFF March 2023

Foundation School Program Overview

- The Foundation School Program (FSP) is the principal vehicle for distributing state aid to school districts.
- District maintenance and operations (M&O) entitlement is based on student average daily attendance, student characteristics, and other factors.
- Entitlement is funded with local property taxes, then state aid
- Excess local revenue is recaptured and redistributed

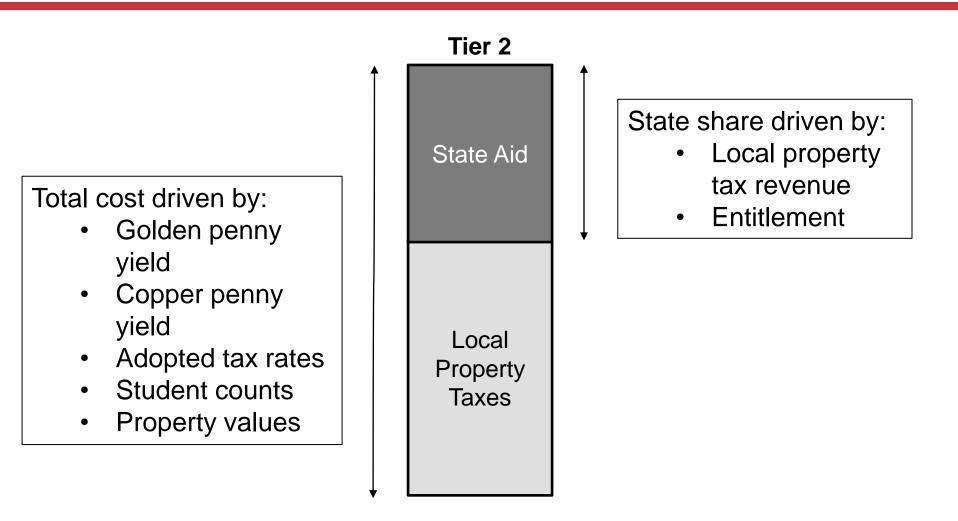
Foundation School Program Overview



Tier 1 – Major Cost Drivers (option 2)

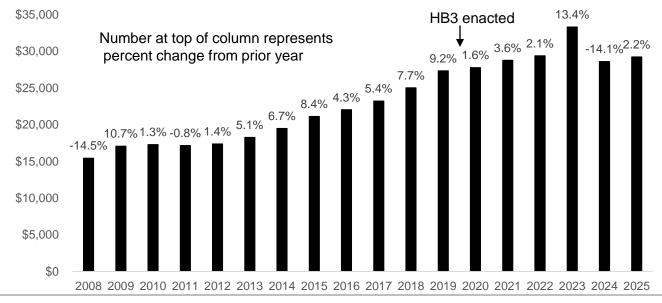
Tier 1 State share driven by: Total cost driven by: **Property value** Student • growth State Aid enrollment and Property tax attendance relief District • Change in • characteristics entitlement Student • characteristics Local **Basic allotment** • Property Taxes

Tier 2 – Major Cost Drivers (option 2)



HB3 Impact on Property Taxes

- Most Tier 1 tax rates were \$1.00 per \$100 of property valuation.
- As property values grew, so did local property taxes, which reduced the state share of the FSP.
- House Bill 3 slowed collection growth by reducing district Tier 1 tax rates in proportion to property value growth.



Local M&O Collections, in millions

Rider 81(a): Tier 1 Compression Overview

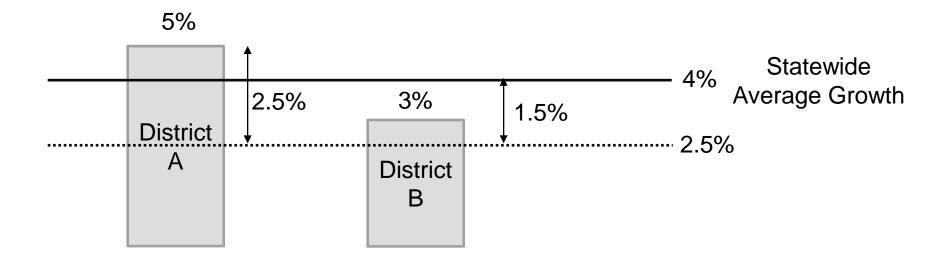
- MCR is the Tier 1 tax rate a district must levy to receive its full Tier 1 FSP funding entitlement.
- In general, district MCRs are compressed annually by the greater of:
 - 1. The amount that the district's property value growth rate exceeds 2.5 percent, or
 - 2. The amount that the statewide average property value growth rate exceeds 2.5 percent
- No district's MCR can be less than 90% of the highest MCR, which is the State Compression Percentage (SCP).

Rider 81 Section	2024-25 Cost to State*	
(a)	\$3.1 billion	

*Estimates are subject to change based on updated data.

Rider 81(a): Example Tier 1 Compression

- District A grows faster than statewide average, compression will be approximately 2.5%
- District B grows slower than statewide average, compression will be approximately 1.5%



Rider 81(b): TEC 48.2552(c) Compression

- MCR floor is 90% of the SCP
- Education Code, Sec. 48.2552(c) requires SCP reduction using state savings realized in the prior biennium by limiting compression with the MCR floor.
- HB 1 As Introduced reduces the SCP by \$0.0775 in FY 2024.

Rider 81 Section		2024-25 Cost to State*	
(b)		\$2.2 billion	
Rider 81 Sections	2024-25 Cost to State*	SCP FY 2025*	SCP Reduction*
(a) and (b)	\$5.3 billion	\$0.7893	\$0.1048

*Estimates are subject to change based on updated data.



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Contact the LBB

Legislative Budget Board www.lbb.texas.gov 512.463.1200