# Overview of CLA Change in the Yield Bill

House Committee on Ways and Means
Julia Richter, JFO
April 17, 2024



#### Overview of CLA Change

- Change would make the pre-CLA property tax rates closer to the post-CLA property tax rates
  - This is done by comparing local CLAs to the statewide average CLA
- Except in cases when a district has an per pupil spending below the yield, these changes would not impact property tax rates after the CLA is applied
- For the impact to be neutral, several math functions need to be applied



## Example of Property Tax Rate Calculation Under Current Law and with Proposed Change

 Recall the calculation of a local homestead property tax rate as it is applied on district tax bills:

```
Actual\ local\ homestead\ property\ tax\ rate = \frac{District's\ per\ pupil\ spending}{HS\ yield} / \\ Local\ CLA
```

- Let's assume:
  - Statewide homestead yield = \$10,000
  - Statewide average CLA = 0.75
  - District A has the following parameters:
    - Per pupil spending = \$15,000
    - Local CLA = 0.60

#### Example of Property Tax Rate Calculation Under Current Law

- Using these parameters, solve for District A's equalized (pre-CLA) homestead property tax rate
  - District A's per pupil spending = \$15,000
  - Statewide homestead yield = \$10,000

Equalized local homestead property tax rate = 
$$\frac{District's per pupil spending}{HS yield}$$

District A's equalized local homestead property tax rate = 
$$\$1.50 = \frac{\$15,000}{\$10,000}$$



#### Example of Property Tax Rate Calculation Under Current Law

- Next, apply the District's CLA to its equalized rate to get the actual tax rate that is seen on property tax bills:
  - District A's equalized HS tax rate = \$1.50
  - District A's local CLA = 0.60

Actual local homestead property tax rate =  $\frac{District's\ equalized\ HS\ tax\ rate}{District's\ local\ CLA}$ 

Actual local homestead property tax rate = \$2.50 = \$1.50/0.60



### Example of Property Tax Rate Calculation with Proposed Change

 Recall the calculation of a local homestead property tax rate as it is applied on district tax bills:

$$Actual local homestead property tax rate = \frac{District's per pupil spending}{HS yield} / Local CLA$$

• For the impact to be neutral, some adjustments need to be made, specifically:

 $Actual local homestead property tax rate = \frac{District's per pupil spending}{(HS yield * Statewide Average CLA)}$ 





### Example of Property Tax Rate Calculation with Proposed Change

- Using these parameters, solve for District A's equalized (pre-CLA) homestead property tax rate:
  - District A's per pupil spending = \$15,000
  - Statewide average CLA = 0.75
  - Statewide homestead yield = \$7,500 = \$10,000 \* 0.75

 $Equalized \ local \ homestead \ property \ tax \ rate = \frac{District's \ per \ pupil \ spending}{HS \ yield}$ 

District A's equalized local homestead property tax rate = \$2.00 = \$15,000 = \$7,500



### Example of Property Tax Rate Calculation with Proposed Change

- Next, apply the District's CLA to its equalized rate to get the actual tax rate that is seen on property tax bills:
  - District A's equalized HS tax rate = \$2.00
  - Statewide average CLA = 0.75
  - District A's adjusted local CLA = 0.80 = 0.60 / 0.75

Actual local homestead property tax rate =  $\frac{District's\ equalized\ HS\ tax\ rate}{District's\ local\ CLA}$ 

Actual local homestead property tax rate = \$2.50 = \$2.00/0.80



### Summary of District A Example Comparison of Current Law to Proposed Change

- Change would make the pre-CLA property tax rates closer to the post-CLA property tax rates
- After all calculations are applied, the tax rate would be the same

	Current Law	Proposed change
District per pupil spending	\$15,000	\$15,000
HS property yield	\$10,000	\$7,500
Pre-CLA tax rate	\$1.50	\$2.00
CLA seen on tax bill	0.60	0.80
Post-CLA tax rate	\$2.50	\$2.50