

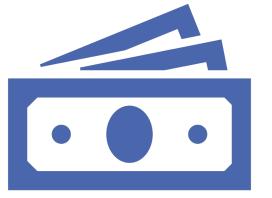
Session Overview

- I. Fiscal Capacity (Bill Fox from CBER at UT)
- II. Brief Bill Overview
- III. TISA Calculations
- IV. Projections
- V. Path Forward and Q&A

^{*}There are notecards on the tables. To ensure everyone has a chance to ask their questions, please write your questions on the notecards. We will collect these cards throughout the session and answer them. This will ensure everyone has an opportunity to ask a question (especially those who may not want to ask in a large group!)



Bill Overview



Bill Overview: Formula

Element	Amount
Base	\$6,860.00
WEIGHTS	Weight
Econ. Disadvantaged	25%
Concentrated Poverty	5%
Small	5%
Sparse	5%
Charter	4%
ULN 1	15%
ULN 2	20%
ULN 3	40%
ULN 4	60%
ULN 5	70%
ULN 6	75%
ULN 7	80%
ULN 8	100%
ULN 9	125%
ULN 10	150%
DIRECT	
K-3 Literacy	\$500.00
4th Grade Tutoring	\$500.00
CTE	\$5,000.00
Postsecondary (ACT)	\$185.34

• Each student generates: (1) base, (2) eligible weights, (3) eligible direct funding)

=

- Outlines the weight percentages
 - Amendment: Removes charter weight
- Names the direct funding categories
 - Amendment: Adds students in the "approaching" category
- Outlines the progressive funding for CTE
- Outlines that students are funded for the duration of membership in the LEA
- Restricts salary allocations from the General Assembly to those evaluated on the TEAMS rubric.
- Remains prior school year data
- Amendment: Most rules have SBE providing a positive, neutral or negative recommendation. This is a
 decision based on SBE input and preferences.



Bill Overview: Additional Funding

Outcomes

- Outcomes funding will be based on appropriations and on funds typically reverted to the state
- Funding for each student who meets an outcome indicator, but district discretion on use
- TDOE will convene a group annually to provide recommendations for outcomes funding.

Fast Growing

- Fast growth funding for enrollment growth over 1.25%
- Fast growth infrastructure funding for districts with 3 consecutive years above 2%
- Funding would be current year and allocated more frequently



Bill Overview: Fiscal Capacity and Local Contribution

Distribution

- No change to frequency
- For **4 declining enrollment districts ONLY**, if Y1 TISA allocations are less than the FY23 allocation, there will be a gradual stairstep down. In Y1 100%; in Y2 75%; in Y3 50%; in Y4 25%.
- If a district funding decreases more than 5% from one year to the next, the state will cover the balance.
- State support: (1) No MOE increase if the district is at-risk or distressed and (2) a small grant to cover the statutory change impacting one district a long time ago (only through the remainder of the bond)

Fiscal Capacity and Local

- State and local share is 70/30 for the base and for the weights
- State covers 100% of direct and outcomes
- Amendment: Fiscal capacity is determined through CBER/TACIR average



Bill Overview: Professional Development

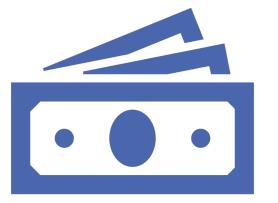
- No cost professional development required for:
 - Directors
 - School board members and public charter school governing body
 - State Board Members and Executive Director
 - Charter Commission Members and Executive Director
 - LEA, charter school, TDOE, state board or charter commission staff who handle annual budget
 - House Amendment puts the assessment and passing back into the bill
- Department will make additional PD available for role-specific needs



Bill Overview: Reporting and Requirements

- TISA Review: (1) TISA Review Committee and (2) Every district will have the opportunity to provide district-specific requests
- Annual Report: academic analysis, accountability report cards, executive summary and all recommendations, review of TISA
- Annual Comptroller Review and Report
- Accountability:
 - Each LEA will produce a report
 - LEAs with a "D" or "F" schools may be called before an ad-hoc committee.
 - Filed senate amendment moves this to the State Board for a hearing; requires a corrective action plan; requires the TDOE to audit and investigate.

TISA Calculations



TISA Calculator: Base Crosswalk

BEP FY23 Projected Allocations Workbook							
Instructional	TOTAL (no CDF)	Classroom	Total (no CDF)	Non-Classroom	Total (no CDF)		
Classroom Teachers	\$ 2,750,454,144.51	Duty-Free Lunch	\$ 13,379,536.78	Superintendent	\$ 14,959,887.69		
Principals	\$ 115,155,849.70	Textbooks	\$ 80,498,449.53	System Secretarial Support	\$ 67,723,114.67		
Assistant Principals	\$ 46,331,336.98	Materials & Supplies - Regular	\$ 88,701,072.30	Tech Coordinators	\$ 20,986,711.96		
Art/Music/PE	\$ 240,899,762.30	Instructional Equipment - Regular	\$ 77,497,307.28	Non-Instructional Equipment	\$ 25,489,412.27		
Counselors	\$ 156,242,993.44	Classroom Related Travel - Regular	\$ 14,717,589.51	Capital Outlay	\$ 817,292,761.53		
Social Workers	\$ 33,556,705.86	Technology	\$ 40,000,000.00	Custodians	\$ 188,847,987.83		
Psychologists	\$ 27,168,147.04	Nurses	\$ 24,176,982.36	Maintenance and Operations, Personnel	\$ 339,558,793.75		
Librarian	\$ 124,363,718.43	Instructional Assistants	\$247,946,870.84	Transportation Personnel	\$ 208,677,038.98		
Regular Supervisors	\$ 77,063,534.03	Substitute Teachers	\$ 65,387,556.45	Maintenance and Operations, Other	\$ 167,189,629.03		
Response to Intervention	\$ 26,138,341.09	Alternative School	\$ 20,153,837.28	Transportation Other	\$ 188,369,442.51		
TOTAL	\$ 3,597,374,533.38	Library Assistants	\$ 18,135,518.59	School Secretary	\$ 132,768,730.87		
		Total	\$ 690,594,720.93	TOTAL	\$ 2,171,863,511.10		
Allocation Ducination	_						
Allocation Projection							
Projected Allocations BEP FY23+Grants		`					
Total - At Risk, SPED, EL							
Total - CTE, ACT, Industry Certs							
TOTAL Projected Allocated BEP+Grants							
TISA Base	\$6,621,689,744.79						
Difference from FY23	\$125,798,923.00						
*Grants: This number is the total of the	3 sections above PLUS C	oordinated School Health, Family Resource C	enters, and Safety.				
*This does not include cost differential f	actor or stabilization for	BEP or TISA.					
Note: The BEP does not work as a per-p	upil allocation, given the	at every student receives a different amount	based on grade, school size	e, district size, and district location.			



TISA Calculator: Weights and Direct Crosswalk

Other Parts of the Formula						
Instructional - Weights						
SPED Teachers, Supervisors, Assessment	\$	464,699,777.53				
EL Instructors/Translators	\$	236,738,843.07	Allocation Projections: Weights			
Instructional - Direct			Projected Allocations (At Risk, SPED, EL) \$ 1,056,591,573.29			
CTE Teachers, Supervisors	\$	175,806,389.09	TISA Allocation \$ 1,767,111,708.00			
			Difference from FY23 \$ 710,520,134.73			
Classroom - Weights						
Instructional Equipment - SPED	\$	3,194,237.83				
Classroom Related Travel - SPED	\$	3,146,807.68	Allocation Projections: Direct Funding			
SPED Assistants	\$	20,819,925.23	Projected Allocations (CTE, Certs, ACT) \$ 197,378,580.91			
Materials & Supplies - SPED	\$	6,658,462.64	TISA Allocation \$ 375,574,415.92			
At-Risk	\$	321,333,519.31	Difference from FY23 \$ 178,195,835.01			
Classroom - Direct						
Instructional Equipment - CTE	\$	5,373,332.79				
Classroom Related Travel - CTE	\$	2,121,771.10	Allocation Projections: Outcomes			
CTE Center Transport	\$	990,937.20	Projected Allocations \$ -			
Materials & Supplies - CTE	\$	6,627,908.73	TISA Allocation \$ 80,000,000.00			
Materials & Supplies - Industry Cert	\$	190,202.00	Difference from FY23 \$ 80,000,000.00			
Materials & Supplies - ACT	\$	6,268,040.00	*Note: Funding previously scheduled for reversion would be <u>added</u> to this tota			



• Please go to: https://www.tn.gov/education/tnedufunding.html and click on "TISA Calculator." A spreadsheet should populate. That is what we will be using. If you would prefer to do by hand, we have printouts available as well.

 Please have your data ready to enter. NOTE: You have your most recent data. The TDOE produced projections based on your trends and periods 1 and 2.



- STEP 1: Enter your total ADM in the first green box (shown in the blue square).
- STEP 2: Enter your total ADM for economically disadvantaged students (shown in the red box).
- STEP 3: Enter your total ADM for students enrolled in <u>Title I</u> eligible schools (shown in the orange box).

lement	A		Charle mha/Camaiana				Frankling
	Amount		Students/Services				Funding
Base	\$6,860.00	Х	# of eligible students	_	=		
WEIGHTS	Weight		Students/Services				Funding
Econ. Disadvantaged	25%	Х	# of eligible students		\$6860	=	
Concentrated Poverty	5%	Х	# of eligible students		\$6860	=	
Silall	5%	Х	# of eligible students	Х	\$6860	=	
parse	5%	Х	# of eligible students	Х	7	=	
Charter	19/	X	# of oligible students	X	\$6860		
ULN 1	15%	Х	# of eligible students	Х	\$6860	=	
ULN 2	20%	Х	# of eligible students	Х	\$6860	=	
ULN 3	40%	Х	# of eligible students	Х	\$6860	=	
ULN 4	60%	х	# of eligible students	Х	\$6860	=	
ULN 5	70%	х	# of eligible students	Х	\$6860	=	
ULN 6	75%	х	# of eligible students	Х	\$6860	=	
ULN 7	80%	х	# of eligible students	х	\$6860	=	
ULN 8	100%	х	# of eligible students	Х	\$6860	=	
ULN 9	125%	х	# of eligible students	Х	\$6860	=	
ULN 10	150%	х	# of eligible students	Х	\$6860	=	
DIRECT							
K-3 Literacy	\$500.00	Х	# of eligible students			=	
4th Grade Tutoring	\$500.00	х	# of eligible students			=	
CTE	\$5,000.00	х	# of eligible students			=	
Postsecondary (ACT)	\$185.34	х	# of eligible students			=	
OTHER FUNDING							
Outcomes Funding							Calculated annually
Fast-Growing Funding							Calculated annually
TOTAL							ADD THIS COLUMI

- STEP 4: If you are a small district, put your total ADM in that box.
- STEP 5: If you are a sparse district, put your total ADM in that box.
- STEP 6: For each of the ULN categories, we recommend using the TDOE's numbers. However, you may also use the following as placeholders:
 - Special Education: Please use the crosswalk document provided
 - **ELs:** Please use the crosswalk document provided.
 - **Dyslexia:** Enter your ADM with characteristics of dyslexia (no IEP). If you are not sure, use 5% of your ADM. This number is added to ULN 2.

TISA - FY24 Projections						
Element	Amount		Students/Services			Funding
Base	\$6,860.00	Х	# of eligible students	=		
WEIGHTS	Weight		Students/Services			Funding
Econ. Disadvantaged	25%	Х	# of eligible students	x \$6860	=	
Concentrated Poverty	5%	х	# of eligible students	x \$6860	=	
Small	5%	Х	# of eligible students	x \$6860	=	
Sparse	5%	х	# of eligible students	x \$6860	=	
Charter	4%	X	# of eligible students	x \$6860		
ULN 1	15%	х	# of eligible students	x \$6860	=	
ULN 2	20%	х	# of eligible students	x \$6860	=	
ULN 3	40%	х	# of eligible students	x \$6860	=	
ULN 4	60%	х	# of eligible students	x \$6860	=	
ULN 5	70%	х	# of eligible students	x \$6860	=	
ULN 6	75%	х	# of eligible students	x \$6860	=	
ULN 7	80%	х	# of eligible students	x \$6860	=	
ULN 8	100%	х	# of eligible students	x \$6860	=	
ULN 9	125%	х	# of eligible students	x \$6860	=	
ULN 10	150%	х	# of eligible students	x \$6860	=	
DIRECT						
K-3 Literacy	\$500.00	Х	# of eligible students		=	
4th Grade Tutoring	\$500.00	х	# of eligible students		=	
СТЕ	\$5,000.00	х	# of eligible students		=	
Postsecondary (ACT)	\$185.34	х	# of eligible students		=	
OTHER FUNDING						
Outcomes Funding						Calculated annually
Fast-Growing Funding						Calculated annually
TOTAL						ADD THIS COLUMN
						FOR THE TOTAL



- STEP 7: Put the total ADM of students in K – 3rd grade in the line labeled "K-3 Literacy"
- STEP 8: Put the total ADM of students in K – 3rd grade in the line labeled "4th Grade Tutoring"
- STEP 9: Put the total ADM currently in CTE programs in the line labeled "CTE"
- STEP 10: This is the current actual cost of the ACT and ACT retake.

TISA - FY24 Projections						
Element	Amount		Students/Services			Funding
Base	\$6,860.00	Х	# of eligible students	=		
WEIGHTS	Weight		Students/Services			Funding
Econ. Disadvantaged	25%	х	# of eligible students	x \$6860	=	
Concentrated Poverty	5%	Х	# of eligible students	x \$6860	=	
Small	5%	х	# of eligible students	x \$6860	=	
Sparse	5%	Х	# of eligible students	x \$6860	=	
Charter	10/	X	# of eligible students	x \$6860		
ULN 1	15%	х	# of eligible students	x \$6860	=	
ULN 2	20%	х	# of eligible students	x \$6860	=	
ULN 3	40%	х	# of eligible students	x \$6860	=	
ULN 4	60%	х	# of eligible students	x \$6860	=	
ULN 5	70%	х	# of eligible students	x \$6860	=	
ULN 6	75%	х	# of eligible students	x \$6860	=	
ULN 7	80%	х	# of eligible students	x \$6860	=	
ULN 8	100%	х	# of eligible students	x \$6860	=	
ULN 9	125%	х	# of eligible students	x \$6860	=	
ULN 10	150%	Х	# of eligible students	x \$6860	=	
DIRECT						
K-3 Literacy	\$500.00	Х	# of eligible students		=	
4th Grade Tutoring	\$500.00	х	# of eligible students		=	
СТЕ	\$5,000.00	х	# of eligible students		=	
Postsecondary (ACT)	\$185.34	х	# of eligible students		=	
OTHER FUNDING						
Outcomes Funding						Calculated annually
Fast-Growing Funding						Calculated annually
TOTAL						ADD THIS COLUMN
TOTAL						FOR THE TOTAL



TISA Calculator: Sample Outcomes

If you would like to benchmark your outcomes funding, you can use the outcomes handout to make the same calculations.

- Literacy:
 - Total not economically disadvantaged 3rd grade TCAP On-Track or Mastered x \$6860 x 20%.
 - Total economically disadvantaged 3rd grade TCAP On-Track or Mastered x \$6860 x 40%.
- ACT Score of 21 or significant improvement (to be defined, but you can use 1.5 points as a starter
 - Same formula as above
- Industry Credentials (Level 2 or 3)
 - Same formula as above
- Post High School Attainment
 - All students who enroll in a post high school program would generate \$6860 x 5%

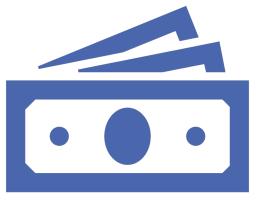
Category		Outcome	Dollar Amount	Percent of Students
Literacy	Not Economically Disadvantaged	Base x 20%	\$1,372	45.9
	Economically Disadvantaged	Base x 40%	\$2,744	21.73
ACT Score of 21 ¹ <u>or</u> Industry Credentials	Not Economically Disadvantaged	Base x 20%	\$1,372	34.77
	Economically Disadvantaged	Base x 40%	\$2,744	6.93
Post High School	All Students	Base x 5%	\$343	42

If you are one of the fast-growing districts, the TDOE would be happy to provide you with those projected amounts.

Salary equity funding will not change compared to current calculations.



Projections



Definitions

- Local Share: Portion of all formula-generated funds to be covered collectively by local funding bodies
 - BEP: 70/30 Instructional; 75/25 Classroom; 50/50 Non-Classroom
 - TISA: 70/30 Base and Weights

2. Fiscal Capacity: County's ability to pay as determined by TACIR/CBER models

3. Local Contribution: District local funding responsibility determined by multiplying local share by county's fiscal capacity



Local Contribution Calculation

For a given component of the funding formula:

Total of Statewide Funding Generated for Component

x Local Share Split

x County Fiscal Capacity

= Local Contribution



BEP Cover Sheet – Local Contribution

Information Includes:

- 1. Fiscal Capacity Index
- 2. Local Contribution Totals for Each Component

Math Behind the Calculations:

3. Non-Classroom

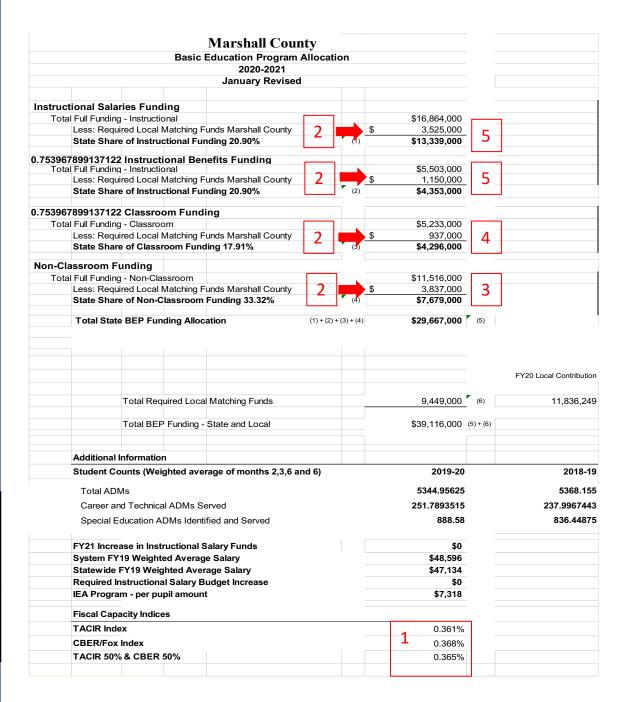
Total Non-Classroom Statewide		\$2,104,843,000
Local Share Non-Classroom	х	50%
Marshall Fiscal Capacity	Х	0.365%
Local Contribution (rounded)	=	\$3,837,000

4. Classroom

Total Classroom Statewide		\$1,028,391,000
Local Share Classroom	х	25%
Marshall Fiscal Capacity	х	0.365%
Local Contribution (rounded)	=	\$937,000

5. Instructional Salaries & Benefits

Total Instructional Sal + Ben Statewide	\$4,273,729,000			
Local Share Instructional	30%			
Marshall Fiscal Capacity	0.365%			
Local Contribution Rounded	\$4,675,000			
			Local Contribution	n Breakout
Portion Salaries	\$16,864,000	75%	\$3,525,000	
Portion Benefits	\$5,503,000	25%	\$1,150,000	
	\$22,367,000			

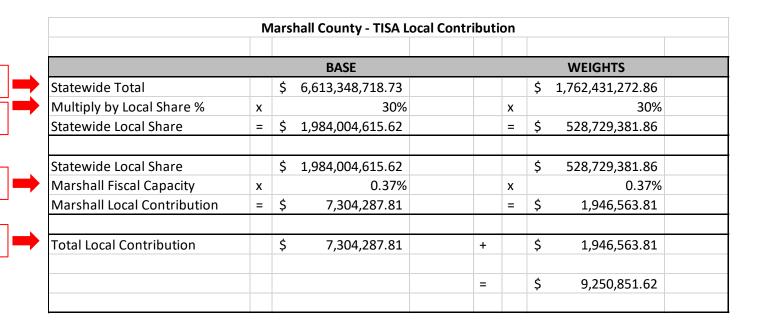


TISA – Local Contribution

Note: Calculations are the same steps as the BEP and only apply to the base and to the weights.

Math Behind the Calculations:

- 1. Statewide Totals for Component
- 2. x Local Share % (30% in TISA)
- 3. <u>x County Fiscal Capacity</u>
- 4. Local Contribution





Where do I find those numbers?

District Allocation

As a result of this student-based formula and the data shared by your district with the department, your allocation under the TISA is reflected below. Please note this does not include fast-growth funding, outcomes funding, or the additional funding your district may spend on education. This <u>only</u> reflects the base, weights, and direct funding outlined in the new formula proposal, <u>based on the data your district has submitted</u>. Please note this is a projection and enrollment changes will impact any numbers two years from now.

		TISA	- FY24 Projections			
District	Marsha	II County	District ID	590	County	Marshall Co
Element		Amount	Students			Funding
Base	\$	6,860.00	5,223.42		•	\$35,832,676.46
WEIGHTS		Weight	Students/Services			Funding
Economically Disadvantaged		25%	1,353.26			\$2,320,833.95
Concentrated Poverty		5%	3,113.28			\$1,067,854.92
Small		5%	0.00			\$0.00
Sparse		5%	5,223.42			\$1,791,633.82
Charter		4%	0.00			\$0.00
Unique Learning Need 1		15%	244.76			\$251,860.05
Unique Learning Need 2		20%	421.46			\$578,245.44
Unique Learning Need 3		40%	183.73			\$504,161.01
Unique Learning Need 4		60%	5.98			\$24,609.73
Unique Learning Need 5		70%	130.54			\$626,864.43
Unique Learning Need 6		75%	164.74			\$847,612.82
Unique Learning Need 7		80%	63.99			\$351,187.64
Unique Learning Need 8		100%	0.00			\$0.00
Unique Learning Need 9		125%	72.34			\$620,306.11
Unique Learning Need 10		150%	1.00			\$10,254.05
DIRECT		Amount	Students			Funding
K-3 Literacy	\$	500.00	\$1,508.03			\$754,016.68
4th Grade Tutoring	\$	500.00	\$85.91			\$42,955.38
CTE	\$	5,000.00	\$236.69			\$1,183,472.39
Post-Secondary Assessment	. \$	185.34	\$377.61			\$69,986.00
OUTCOMES						
TBD						
TOTAL	-					\$46,878,530.88

Fiscal Comparisons							
	FY24 TISA	FY23 Funding*	Change				
Overall Funding	\$46,878,530.88	\$40,927,171.52	\$5,951,359.36				
Required Local Match	\$9,250,851.62	\$9,934,170.00	Decreases				
Maintenance of Effort \$11.836,249.00 No Change							

Fiscal Comparisons						
	FY24 TISA	FY23 Funding*	Change			
Overall Funding	\$46,878,530.88	\$40,927,171.52	\$5,951,359.36			
Required Local Match	\$9,250,851.62	\$9,934,170.00	Decreases			
Maintenance of Effort		\$11,836,249.00	No Change			
*Note: FY23 funding include both BEP projections and grants outside the BEP.						



Local Contribution – Multi-System Counties

- 1. Apply same calculation to determine county total (all systems included)
- 2. For each component, determine proportion of total funds generated by each system
- 3. Apply the resulting % by the county (all systems) local contribution to determine system level responsibility

	Tulla	hon	na City Schools - TIS	SA Local Co	ntril	butio	n		
			BASE					WEIGHTS	
Statewide Total		\$	6,613,348,718.73				\$	1,762,431,272.86	
Multiply by Local Share %	х		30%			Х		30%	
Statewide Local Share	=	\$	1,984,004,615.62			=	\$	528,729,381.86	
Statewide Local Share		\$	1,984,004,615.62				\$	528,729,381.86	
Coffee Co Fiscal Capacity	х		0.71%			Х		0.71%	
Coffee Co (All Systems)	=	\$	14,170,241.88			=	\$	3,776,313.41	
System Proportion of Funds									
Tullahoma		\$	24,182,760.25	39%			\$	4,739,107.26	30%
Manchester	+	\$	9,915,448.57	16%		+	\$	3,087,608.26	19%
Coffee Co	+	\$	28,039,328.71	45%		+	\$	8,224,750.73	51%
TOTAL	=	\$	62,137,537.52			=	\$	16,051,466.24	
Coffee Co (All Systems)		\$	14,170,241.88				\$	3,776,313.41	
Tullahoma Proprtion	х		39%			Х		30%	
Tullahoma Local Contribution	=	\$	5,514,791.47			=	\$	1,114,935.80	
		\$	5,514,791.47		+		\$	1,114,935.80	
		Tot	tal			=	\$	6,629,727.27	
Tullahoma		Т	otal (Base, Weights	, Direct)			\$	30,295,964.61	
				Local		-	\$/	unding 5,629,727.27	_
				StateTI		E		23,666,127.24	56

Tennessee Investment in Student Achievement

TISA Projections

- Data Sources District submitted data in EIS and ePlan used for projections:
 - 5 Year Trend: Based on average change in ADMs used in BEP from FY15-FY20
 - ADM: Counts reported for Period 2 &3 as of January 5th adjusted by 5 year trend
 - Economically Disadvantaged, English Learners: October 1 federally reported counts in FY21 adjusted by 5 year trend
 - Concentrated Poverty (Title I Eligible Schools): District determined poverty method used for Title I spiraling in ePlan (e.g. direct cert, FRPL, household survey, etc.)
 - MOE: District submitted in ePlan, adjusted for FY23 BEP projection if applicable

Out Year Assumptions:

- 5 Year Trends in ADM change will continue
- No other additional funds added beyond FY24 except for ADM growth
- Reminder: These inputs will continue to change as districts finalize 2021-2022 school year data.

Future Year TISA Projections

District	Marshall Cou	inty Schools	County	Marshall	5 Year Average Change in Enrollment (FY16-20)		0.3	0.388%	
Projections	FY23 (BEP+Grants)	FY24	FY25	FY26	FY27	FY28	FY29	FY30	
ADM	5,203.23	5,223.42	5,243.69	5,264.04	5,284.46	5,304.97	5,325.55	5,346.22	
TISA Total	\$40,927,171.52	\$46,878,530.88	\$47,060,431.63	\$47,243,038.21	\$47,426,353.35	\$47,610,379.80	\$47,795,120.32	\$47,980,577.68	
State	\$30,993,001.52	\$37,627,679.26	\$37,799,765.13	\$37,966,179.65	\$38,127,239.41	\$38,283,456.94	\$38,435,190.66	\$38,582,667.48	
Local	\$9,934,170.00	\$9,250,851.62	\$9,260,666.50	\$9,276,858.56	\$9,299,113.94	\$9,326,922.86	\$9,359,929.66	\$9,397,910.19	
Projected MOE	\$11,836,249.00								

^{*}Denotes projected fiscal year in which local required contribution will exceed FY23 projected local contribution levels. The lack of "*" signals that the local requirement will not exceed projected FY23 levels until after FY30.

Key Points

- 1. Local contributions would be reset under TISA beginning in FY24. If your local contribution goes down, then that difference is made up with new state funds.
- 2. Until your local contribution exceeds your MOE, this formula would not necessitate an increase in MOE.
- 3. If additional funds are added in future years, districts would experience similar increases in local contribution as they do under the BEP.



^{**}Denotes projected fiscal year in which local required contribution will exceed FY23 projected maintenance of effort levels. The lack of "**" signals that the local requirement will not exceed projected FY23 MOE levels until after FY30.

Projections & Fiscal Capacity

How should I think about this if I am a district with.....

- Enrolment growth
- Declining enrollment
- Increased sales taxes (especially online purchases)
- Increase property values





Tennessee Departmentof Education

710 James Robertson Parkway Nashville, TN 37243





Biggest Take-aways

• **Districts:** Districts would receive more funding under the TISA than they would under the BEP (assuming stable enrollment).

• **Local:** The total (statewide) local contribution does not increase for another 4 years. In FY27, the increase is similar to what districts would normally experience.

Note: If the General Assembly were to put \$1B into the BEP, it would mean ~25% of LEAs would need to increase taxes.



Tennessee Investment in Student Achievement is designed to...



Empower each student to read proficiently by third grade.



Prepare each high school graduate to succeed in the postsecondary program or career of the graduate's choice.



Provide each student with the resources needed to succeed, regardless of the student's individual circumstances.



Framework of A Student-based Formula

Base + Weights + Direct + Outcomes

Direct Funding

Offers students learning opportunities beyond everyday classroom instruction

Base

Covers the essentials each student needs for a K-12 education

Outcomes Funding

Incentivizes student achievement and education excellence

Weights

Provides additional funds for students with unique learning needs or who may need additional supports



TISA - FY24 Projections						
Element	Amount		Students/Services			Funding
Base	\$6,860.00	Х	# of eligible students	=		
WEIGHTS	Weight		Students/Services			Funding
Econ. Disadvantaged	25%	Х	# of eligible students	x \$6860	=	
Concentrated Poverty	5%	х	# of eligible students	x \$6860	=	
Small	5%	Х	# of eligible students	x \$6860	=	
Sparse	5%	х	# of eligible students	x \$6860	=	
Chartar	40/	٧	# of aligible students	, ¢6060		
ULN 1	15%	Х	# of eligible students	x \$6860	=	
ULN 2	20%	Х	# of eligible students	x \$6860	=	
ULN 3	40%	х	# of eligible students	x \$6860	=	
ULN 4	60%	Х	# of eligible students	x \$6860	=	
ULN 5	70%	Х	# of eligible students	x \$6860	=	
ULN 6	75%	Х	# of eligible students	x \$6860	=	
ULN 7	80%	Х	# of eligible students	x \$6860	=	
ULN 8	100%	Х	# of eligible students	x \$6860	=	
ULN 9	125%	Х	# of eligible students	x \$6860	=	
ULN 10	150%	х	# of eligible students	x \$6860	=	
DIRECT						
K-3 Literacy	\$500.00	Х	# of eligible students		=	
4th Grade Tutoring	\$500.00	х	# of eligible students		=	
СТЕ	\$5,000.00	Х	# of eligible students		=	
Postsecondary (ACT)	\$185.34	Х	# of eligible students		=	
OTHER FUNDING						
Outcomes Funding						Calculated annually
Fast-Growing Funding						Calculated annually
TOTAL						ADD THIS COLUMN
TOTAL						FOR THE TOTAL

District Overview



TISA - FY24 Projections						
Element	Amount		Students/Services			Funding
Base	\$6,860.00	Х	# of eligible students	=		
WEIGHTS	Weight		Students/Services			Funding
Econ. Disadvantaged	25%	Х	# of eligible students	x \$6860	=	
Concentrated Poverty	5%	Х	# of eligible students	x \$6860	=	
Small	5%	Х	# of eligible students	x \$6860	=	
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Chartar	40/	V	# of aligible aturdante	, ¢6060	_	
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ULN 2	20%	Х	# of eligible students	x \$6860	=	
ULN 3	40%	Х	# of eligible students	x \$6860	=	
ULN 4	60%	Х	# of eligible students	x \$6860	=	
ULN 5	70%	Х	# of eligible students	x \$6860	=	
ULN 6	75%	Х	# of eligible students	x \$6860	=	
ULN 7	80%	Х	# of eligible students	x \$6860	=	
ULN 8	100%	Х	# of eligible students	x \$6860	=	
ULN 9	125%	Х	# of eligible students	x \$6860	=	
ULN 10	150%	Х	# of eligible students	x \$6860	=	
DIRECT						
K-3 Literacy	\$500.00	Х	# of eligible students		=	
4th Grade Tutoring	\$500.00	Х	# of eligible students		=	
СТЕ	\$5,000.00	Х	# of eligible students		=	
Postsecondary (ACT)	\$185.34	Х	# of eligible students		=	
OTHER FUNDING						
Outcomes Funding					_	Calculated annually
Fast-Growing Funding						Calculated annually
TOTAL	ADD THIS COLUMN FOR THE TOTAL					

70/30 Split Each State/Local

District Overview

All State



Example Elementary Students



Characteristic	Eligible?	Value
Base	~	\$6,860
Economically Disadvantaged		
Concentration of Poverty		
Sparse		
Small		
Unique Learning Need	✓	Base x 20%
K – 3 rd Grade Student	✓	\$500
4 th Grade Tutoring		
ССТЕ		
Post-Secondary Assessment		



Characteristic	Eligible?	Value
Base	~	\$6,860
Economically Disadvantaged	~	Base x 25%
Concentration of Poverty	✓	Base x 5%
Sparse	✓	Base x 5%
Small	✓	Base x 5%
Unique Learning Need	/ /	Base x 60% Base x 20%
K – 3 rd Grade Student		
4 th Grade Tutoring	~	\$500
ССТЕ		
Post-Secondary Assessment		

TOTAL FUNDING: \$8,732

TOTAL FUNDING: \$15,592



Example High School Students



Characteristic	Eligible?	Value
Base	✓	\$6,860
Economically Disadvantaged	✓	Base x 25%
Concentration of Poverty	✓	Base x 5%
Sparse		
Small		
Unique Learning Need	✓	Base x 40%
K – 3 rd Grade Student		
4 th Grade Tutoring		
CCTE	✓	\$6,000
Post-Secondary Assessment	✓	\$185



Characteristic	Eligible?	Value
Base	~	\$6,860
Economically Disadvantaged		
Concentration of Poverty		
Sparse	✓	Base x 5%
Small		
Unique Learning Need		
K – 3 rd Grade Student		
4 th Grade Tutoring		
ССТЕ	✓	\$4,000
Post-Secondary Assessment	~	\$185

TOTAL FUNDING: \$17,847

TOTAL FUNDING: \$11,388



Other Education Funding: Fast-Growing

Fast-Growing Student Stipend

LEAs with current-year growth above 1.25% from the prior year will receive same-year funding for the additional students.

Fast-Growing Infrastructure Stipend

LEAs with 2% growth each year for three consecutive years may also receive an infrastructure stipend with remaining funds.



Supporting Teachers

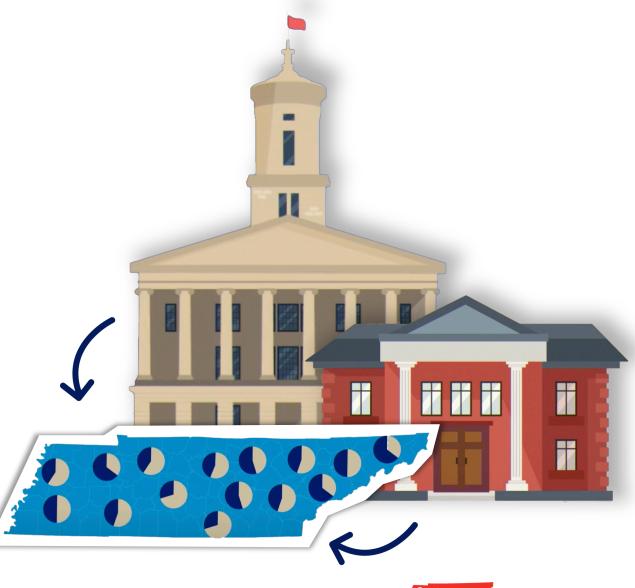
Funds school support staff so teachers can concentrate on academic instruction.

- Provides for the Governor and General Assembly to direct education funding increases to go to raises for existing teachers.
- Requires increases in education funding to also trigger increases to state minimum salaries, which is on-track to increase the state minimum salary \$10k from \$35,000 in Jan 2019 to \$45,000 by 2026.
- Maintains salary equity.



Local Contribution & Fiscal Capacity

- State and local share is split 70/30 for the base and weights only. The state will cover direct funding, outcomes and fast-growing.
- Fiscal capacity will be established by the current model (TACIR/CBER), evaluated by the Comptroller of the Treasury, and approved by the State Board each year. The department will provide grants to help distressed and at-risk counties, and those with special circumstances related to maintenance of effort (MOE).
- Local contributions are set to be lower in FY24, FY25, and FY26 and begin to increase again in FY27, in an amount similar to prior years so that the new state investment does not overwhelm local requirements. No changes to MOE.





Improving Transparency and Accountability

School Boards

- Must establish academic goals that the local budget is intended to support
- Must describe the results and return on investment of the prior year strategy

Districts and Public Charter Schools

- An LEA or public charter school with a D or F school may be asked to present to either an ad hoc Committee (House version) or the SBE (Senate version) to discuss funding and outcomes
- The results may lead to no action, a corrective action plan, or an inspector general appointed to conduct additional auditing/investigation
- This provision also includes all state-run districts and schools





Improving Reporting

- Detailed reporting on funding and spending will be publicly posted at the school and district levels, per federal requirements, and be included on the annual report cards.
- In addition to a committee, every LEA will have the opportunity to provide annual input on:
 - What the LEA hopes to see funded
 - The research base and return on investment
 - Reasons why the LEA is unable to afford those resources in the existing budget.
- The department will produce a report each year, to include:
 - An academic analysis
 - Accountability report cards
 - LEA TISA Review requests
 - Comptroller review of TISA





Professional Development

- A professional development series on TISA will include training on:
 - The TISA and TISA Guide
 - How to budget to increase achievement
 - How to connect achievement with investments
 - How to hold decision-makers accountable
- Professional development for:
 - Directors, state and local school board or governing board members, and state and local employees responsible for LEA and school budgets.
- Optional professional development will be provided at no cost for school employees related to maximizing investment to increase achievement





Definitions

- **Economically Disadvantaged:** This is an *existing* definition, and includes a student who is eligible through direct certification. It also includes homeless, foster, runaway, or migrant students who are categorically eligible. Information on the verification process can be found here. This reflects current best practice.
- **Concentration of Poverty:** This definition means a student who attends a school that is <u>eligible</u> for <u>Title I</u> schoolwide designation (those with high numbers or high percentages of children from low-income families). As a note: these numbers closely match the data from the last time there was a statewide collection of free/reduced price meals, without asking all families to complete the complicated paperwork.
- **Small:** A <u>small</u> district means an LEA with 1,000 or fewer students. For comparison, the US Department of Education's <u>Small, Rural Schools Achievement Program</u>, which provides small LEAs with funds to boost student achievement, is available only to districts enrolling fewer than 600 students. The Tennessee definition is 167% more generous than that. Further the median size (40th 60th percentile) of school districts in the U.S. is approximately 1,000 students.
- **Sparse:** A sparse district means a county LEA with fewer than twenty-five students per square mile. The federal definition is ten per square mile, but subcommittee feedback suggested that this definition was more reflective of the needs of Tennessee students.



ULN	Weight	Current Special Education Option Code	English Learners (EL) and Characteristics of Dyslexia
1	15%	Option 1 Consultation: Minimum of 2 contacts/month, except OT/PT (minimum of 3 contacts/year). Time must be reported. Direct Services ed less than 1 hour/week. Related Services equal less than 1 hour/week. Rel Services include: <i>Psychological, School Social Work, Speech/Language, School Health, Counseling, Vision, Hearing, Occupational and Physical Therapy.</i> NOT Recreation Therapy and Other Related Services are EXCLUDED.	lated of
2	20%	Option 2 Direct Services: Direct Services more than or equal to 1, but le than 4 hours/week; or, any one Related Service more than or equal to 1, less than 4 hours/week. Includes/Excludes same as Option 1.	
3	40%	Option 3 Direct Services: Direct Services more than or equal to 4, but le than 9 hours/week; or, any one Related Service more than or equal to 4, less than 9 hours/week. Includes/Excludes same as Option 1.	ess but
4	60%	N/A	English Learner Tier II
5	70%	N/A	English Learner Tier III
6	75%	Option 4 Direct Services: Direct Services more than or equal to 9, but lethan 14 hours/week; or, any one Related Service more than or equal to 9, less than 14 hours/week. Includes/Excludes same as Option 1.	
7	80%	Option 5 Direct Services: Direct Services more than or equal to 14, but than 23 hours/week; or, any one Related Service more than or equal to 1 but less than 23 hours/week. Includes/Excludes same as Option 1.	
8	100%	Option 6 Ancillary Services: Attendant provided so that the student can have at least 4 hours/day in less restrictive and general education setting	
9	125%	Option 7 Direct Services: Special Education services 23 or more hours/ week; or, any one Related Service 23 or more hours/week. Includes/ Excludes same as Option 1. Option 8 Self-Contained or CDC: The sum of all direct services plus related services listed below plus up to 10 hours/week of special educati educational assistant in the general program equals 32.5 or more hours/ week. In addition, at least two Related Services from those specified belo must be received for at least the minimum times listed. 1 Hour/Week	on /
10	150%	Option 9 Residential Services: Provided at least 24 hours/day. Option 10 Hospital / Homebound: Provided 3 or more hours/week.	

Unique Learning Needs

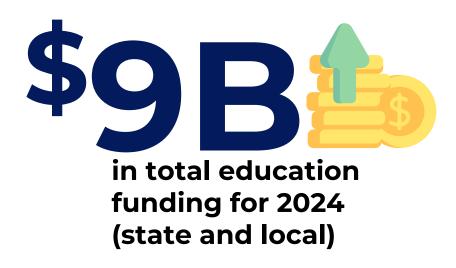


English Learners

Weight Category	Path 1 No English proficiency and no formal schooling for the last 2 years.		Path 2 No English proficiency, with minimal literacy in the student's first language.	Individual Learning Plan?	Assessment?
Tier III: Language Focused Supports (ULN 5)	Up to 4 years		Up to 3 years	YES	WIDA
Tier II: Academic and Career Readiness Focused Supports (ULN 4)	Up to 2 years	OR	Up to 3 years	YES	WIDA and/or TCAP and/ or Industry Credential
<i>Tier I:</i> Transition Supports (ULN 2)*	Long-term English Lear of school attendance passing the Students who have WIDA assessment and after testing out	YES	WIDA/TCAP		



Overall Funding Landscape





\$750 In one-time state funds in FY23



Overview: Base Funding

- \$6.6B

 allocated to the base, as proposed
- Existing funding was maintained and strengthened
- Additional funding available for teacher salaries, nurses, counselors, principals, RTI2, technology
- Funds school support staff so teachers are empowered to concentrate more on academic instruction
- Empowers Tennessee to recruit
 out-of-state teachers and grow the in-state teacher
 workforce

*The BEP allocates \$6.5B to similar categories including CSH, FRCs and Safety (everything outside of SPED, EL, "At Risk," CTE, and ACT)

Overview: Weight Funding



Economically Disadvantaged and Concentration of Poverty

Sparse and Small

Unique learning needs, including:

- Students with disabilities and gifted students, English learners, and students with characteristics of dyslexia
- Students with multiple learning needs can receive additional funding for each need

Charter school facilities

*The BEP allocates \$1.1B to similar categories (SPED, EL, and "At Risk")



Breaking it Down: Weights

TISA would provide funds for the \$6,860 BASE plus:

Economically disadvantaged students



Base x 25%

322,073 students





Students living in areas of concentrated poverty

Base x 5%

652,039 students





Students in sparsely populated communities and students in small school districts

Base x 5%

326,549 students





Students with unique learning needs

Base x ULN % Range: 15% - 150%

288.072 services (students may generate up to 4 services)



Overview: Direct Funding



Supports programs that offer students learning opportunities beyond everyday classroom instruction

\$145 million to enhance K-3rd grade literacy

\$8 million to offer literacy tutoring to 4th graders who need more support

\$210+ million to support career and technical education

\$13 million to fund post-secondary assessments (ACT and ACT Retake)

*The BEP allocates \$201M to similar categories (CTE and ACT)



Breaking it Down: Direct Funding

TISA would provide districts additional funds to:

Enhance literacy supports for K-3 students

- (5)



\$500 per K-3 student

288,862 students

Offer literacy tutoring to students who need more help





\$500 per student

15,737 students





\$5,000 avg. per student

42,064 students





Pay for two administrations of a post-secondary assessment

Strengthen and expand high-value career and

technical education offerings

\$185 per student

69,894 students



Outcomes

Category		Outcome	Dollar Amount	Percent of Students
Literacy	Not Economically Disadvantaged	Base x 20%	\$1,372	45.9
	Economically Disadvantaged	Base x 40%	\$2,744	21.73
ACT Score of 21 ¹ or Industry Credentials	Not Economically Disadvantaged	Base x 20%	\$1,372	34.77
	Economically Disadvantaged	Base x 40%	\$2,744	6.93
Post High School	All Students	Base x 5%	\$343	42

