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Tennessee Investment in Student Achievement

### Determining Local Contribution Training Module





#### **Objectives**

- Local Contribution
- TISA Formula Local Contribution Elements
- Key Terms
- Steps to Calculation



#### **Local Contribution**

- Funding is a shared responsibility between the state and local governments.
- TISA first calculates the total formula education dollars.
- Local contribution calculates how much of the total funding will be provided by the state and how much will be provided by each local government.



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#### **TISA - Local Contribution Elements**

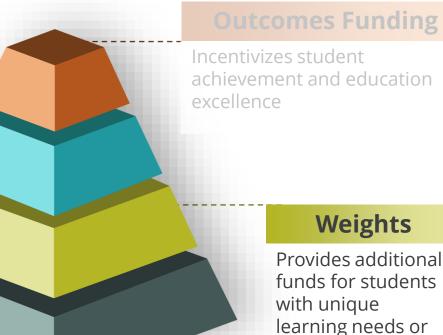
- Local contribution only applies to the base and the weights as shared responsibilities of the state and locals.
- Direct and outcomes funding are 100% state funded.

#### **Direct Funding**

Offers students learning opportunities beyond everyday classroom instruction

#### Base

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



who may need additional supports



#### **Key Terms**

- Local Share: Set percentage of *all* funds statewide generated for the base and weights for which local governments are responsible (30%)
- **Fiscal Capacity:** Calculation using CBER and TACIR to measure each county's ability to raise funds to support education

- Local Contribution: Funding amount each individual district is expected to receive from its local funding entity
- Maintenance of Effort: Requires local funding bodies to budget the same or more funds to education as in the immediately prior year (not changed under TISA)



#### **Steps to Calculation**

- 1. Determining Local Share
- 2. Applying Fiscal Capacity
- 3. Multi-System County Calculation
- 4. Totaling Base & Weights Local Contributions





#### **Step 1 - Determining Local Share**

TISA State & Local Contributions Estimate								
		BASE		WEIGHTS				
1. Calculation of Statewide Local Share								
Statewide Total		\$6,600,000,000			\$1,700,000,000			
Multiply by Local Share %	x	30%		Х	30%			
Statewide Local Share	=	\$1,980,000,000		=	\$510,000,000			

The total of all funds statewide generated for the base and weights respectively multiplied by the legal requirement of the 30% local share.



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### **Step 2 - Applying Fiscal Capacity**

TISA State & Local Contributions Estimate							
		BASE		WEIGHTS			
1. Calculation of Statewide Local Share							
Statewide Total		\$6,600,000,000		\$1,700,000,000			
Multiply by Local Share %	х	30%	Х	30%			
Statewide Local Share	=	\$1,980,000,000	=	\$510,000,000			
2. Application of County Fiscal Capacity							
Statewide Local Share		\$1,980,000,000		\$510,000,000			
Sample County Fiscal Capacity	х	0.75%	Х	0.75%			
Sample County Local Contribution (All Systems)	=	\$14,850,000	=	\$3,825,000			

The TISA formula uses Fiscal Capacity indices from the Tennessee Advisory Commission on Intergovernmental Relations (TACIR) and the Boyd Center for Business and Economic Research (CBER) at the University of Tennessee provided no later than May 1 each year, weighted equally, to determine the Fiscal Capacity of each county.





BOYD CENTER FOR BUSINESS & ECONOMIC RESEARCH



### **Step 3 - Multi-System County Calculation**

TISA State & Local Contributions Estimate							
		BASE		WEIGHTS			
2. Application of County Fiscal Capacity							
Statewide Local Share		\$1,980,000,000			\$510,000,000		
Sample County Fiscal Capacity	Х	0.75%		Х	0.75%		
Sample County Local Contribution (All Systems)	=	\$14,850,000		=	\$3,825,000		
3. Multi-System County Calculation							
		Base Funds Generated			Weight Funds Generated		
Sample County		\$30,000,000			\$8,500,000		
All Systems within County Total	/	\$70,000,000		/	\$15,000,000		
Sample County % of County Total Funds	=	42.86%		=	56.67%		

For each the base and the weights, the multi-system county calculation determines what proportion of overall base funding and weights funding was generated by each individual district within the county out of the county's total generated funds.



## Step 3 - Multi-System County Calculation

TISA State & Local Contributions Estimate							
3. Multi-System County Calculation							
		Base Funds Generated		Weight Funds Generated			
Sample County		\$30,000,000		\$8,500,000			
All Systems within County Total	/	\$70,000,000	/	\$15,000,000			
Sample County % of County Total Funds	=	42.86%	=	56.67%			
Sample County % of County Total Funds		42.86%		56.67%			
County Local Contribution (All Systems)	Х	\$14,850,000	х	\$3,825,000			
Sample County Local Contribution	=	\$6,364,710	=	\$2,167,627.50			

The sample district's proportional share of the county's total base funds is then multiplied by the county's total local contribution for the base to get the district specific local contribution. The math is repeated for the weights.



### **Step 4 - Totaling Local Contribution**

TISA State & Local Contributions Estimate						
3. Multi-System County Calculation						
Sample County Local Contribution	=	\$6,364,710		=	\$2,167,627.50	
4. Total Local Contribution						
Adding Local Contribution Totals		\$6,364,710		+	\$2,167,627.50	
			=		\$8,532,337.50	
		Total Funding (Base, Weights, Direct) Local			\$41,000,000.00	
				-	\$8,532,337.50	
		State		=	\$32,467,662.50	

The local contribution determined for the base is added to the total determined for the weights to generate the overall required local contribution. Subtracting this amount from the TISA allocations for the base, weights, and direct funding lines provides the total state funding generated for the district.



### **Putting It All Together**

TISA State & Local Contributions Estimate						
<b>1.</b> Calculation of Statewide Local Share		BASE			WEIGHTS	
Statewide Total		\$6,600,000,000			\$1,700,000,000	
Multiply by Local Share %	Х	30%		х	30%	
Statewide Local Share	=	\$1,980,000,000		=	\$510,000,000	
2. Application of County Fiscal Capacity						
Statewide Local Share		\$1,980,000,000			\$510,000,000	
Sample County Fiscal Capacity	Х	0.75%		х	0.75%	
Sample County Local Contribution (All Systems)	=	\$14,850,000		=	\$3,825,000	
3. Multi-System County Calculation		Base Funds Generated			Weight Funds Generated	
Sample County		\$30,000,000			\$8,500,000	
All Systems within County Total	/	\$70,000,000		/	\$15,000,000	
Sample County % of County Total Funds	=	42.86%		=	56.67%	
County Local Contribution (All Systems)	х	\$14,850,000		х	\$3,825,000	
Sample County Local Contribution	=	\$6,364,710		=	\$2,167,627.50	
4. Total Local Contribution						
Adding Local Contribution Totals		\$6,364,710		+	\$2,167,627.50	
			=		\$8,532,337.50	



### **Putting It All Together**

- The local contribution is the minimum amount that must be budgeted by the district in order for the district to be eligible to receive state funding under TISA. (MOE requirements still apply.)
- The local contribution for each district is subtracted from the total TISA allocation (base, weights and direct) and results in the state share of funding for the district.
- Estimated and final allocations display the same steps noted here for determining local contribution.

#### **Direct Funding**

Offers students learning opportunities beyond everyday classroom instruction

#### Weights

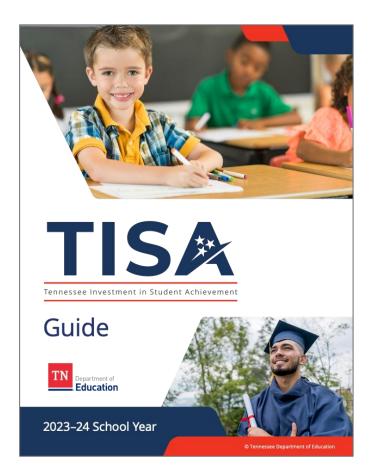
Provides additional funds for students with unique learning needs or who may need additional supports

#### Base

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



#### **More Information**



https://www.tn.gov/education/best-forall/tnedufunding.html

- TISA Formula Local Contribution Quick Guide
- Additional resources on fiscal capacity, including current year county data

