Testimony to the Finance Committee Regarding House Bill 96

Chair Brian Stewart, Vice Chair Dovilla, Ranking Member Sweeney, and Members of the Finance Committee:

Thank you for the opportunity to present my written testimony today regarding House Bill (HB) 96, the biennial budget. My name is Sally Green, and I am a dedicated parent, grandparent, and proud member of the Tuscarawas Valley School Board. I also have the honor of serving as the 2024 OSBA President. Today, I speak from my personal observations after visiting over 150 schools and engaging in classrooms, attending board meetings, plays, county fairs, and various school events. I have visited both the poorest and the richest districts and observed the differences in educational quality among their schools. It is clear how funding significantly impacts our students' education.

Key Areas of Focus in My Testimony:

- 1. Investing in Ohio's Public School Students
- 2. Understanding the Impact of the Proposed Budget on My School District

Investing in Ohio's Public School Students

Over the past two years, I have witnessed many hardworking schools striving to help their students succeed. Success is not achieved in a year or even two years; it is a slow and steady climb for many schools as they face the dual challenges of educating and emotionally supporting their students. This effort comes at a significant cost. I have seen schools assisting high school students who were on the verge of quitting, feeling bored, and disengaged. Thanks to the dedication of administrators, teachers, and community members, these students have been provided with exciting and engaging learning experiences that kept them in school, leading to graduation and employment. For instance, I observed cockpit simulators in Richmond Heights and in Hicksville Schools the Ron Clark method of learning and also where each student feels a sense of belonging through the ACES initiative (A for Amitié, C for Coragem, E for Esemplare, and S for Setia).

Furthermore, programs like FFA, speech and debate, and choir have allowed students across the state to compete at regional and national levels. Almost every school I visited had a care system run by a staff member to find donors for food packs, clothing, coats, and winter wear, ensuring that every child has the necessary basics according to Maslow's hierarchy of needs. At Fremont Schools, I encountered an amazing class that combined construction with plant

growth, benefiting both the students and their families. Across the state, district schools and Career Centers are helping students strengthen the soft skills that employers desire, such as communication, interpersonal skills, stress management, time management, decision-making, conflict resolution, leadership, and public speaking.

My school district's Project Lead the Way (PLTW) program has received multiple national awards, being one of only 17 recognized in the nation. Our band has received numerous state awards and honors, and our speech and debate team has sent students to nationals every year. **Our students are learning best when they have real-life hands-on experiences in all grades. Hands-on experiences are vital for workforce readiness, allowing students to apply theoretical knowledge in real-world contexts and develop practical skills.**

However, all of these achievements are at risk due to the Governor's proposed budget cuts. Schools will face difficult decisions; if funding decreases at a rate lower than inflation, cuts will impact the educational growth and opportunities available to our students. All the opportunities I have just mentioned are essential if we want to move our students to a higher level of learning and growth.

Understanding the Impact of the Proposed Budget on My School District

Our school district operates on a budget of approximately \$17.8 million, serving around 1,300 students. This translates to an average expenditure of \$13,900 per student. A significant portion of our local funds—over \$2.2 million—is dedicated to supporting students who qualify for Individualized Education Plans (IEPs) under the Individuals with Disabilities Education Act (IDEA). This allocation currently accounts for about 12.4% of our overall budget; however, the addition of even one IDEA student can drastically alter this percentage.

Our district employs eight administrators, each working more than 200 days a year, and we share four administrative positions with neighboring districts, including the Treasurer, Gifted Director, Special Education Director, and Food Services Director. To adhere to our budget constraints, we have made the difficult decision to eliminate one administrative position, with the responsibilities absorbed by our remaining staff. Initially, our administrative support staff numbered 13, but this has been reduced to 11 following the consolidation of a new building.

Currently, our district maintains \$12 million in reserves; however, this amount only covers eight months of operational costs. Financial expert Dave Ramsey

would commend our frugality and fiscal responsibility in managing these resources. When schools pass levies, it is essential to anticipate future inflation to ensure sustainability throughout the levy cycle. The excess funds we currently have are a result of our commitment to our citizens, as we assured them that our last levy would last until 2028.

At present, our district is on the funding guarantee due to a decline in enrollment, and we have experienced increased property valuation as a result of the Rover pipeline, which failed to fulfill its full payment for over seven years. Consequently, we have not received any additional funding from the guarantee during this time. The intricacies of school funding are unique to each district. Our situation can be likened to a dual-income household, where one income is fixed due to the guarantee—unchanged for the past seven years—while the other relies solely on property taxes, our only means of combating inflation (we would receive only about \$1 million from the last property tax increase and that will be until the next property tax evaluation). The state share percentage in FY22 was 16.7% and is projected to be 10% in FY26 & FY27.

If the guaranteed funding for schools experiences a 5% cut in year 26, compounded by another 5% cut in year 27, our district would face a staggering loss of \$500,000. This potential loss could lead to the elimination of 6 teaching positions within our schools, resulting in larger class sizes and increasing student-to-teacher ratios from 21 to 28 or more. This situation would necessitate a reduction in elective offerings in core subjects (such as PLTW, Biomedical, and Band Electives) and diminish hands-on experiences essential for student engagement. Additionally, we would likely have to cut 1-2 of our 4 counselors, which is particularly alarming given that our students are still in need of emotional support following the tragic incident in November 2023. Current statistics indicate that more students than ever require counseling services.

I strongly encourage you to take these critical issues into account as you deliberate on the budget proposal. While public education demands significant investment, it remains the most vital component of our biennial budget. It is the foundation from which the majority of Ohio's future workforce will emerge, shaping productive citizens for our community.

I urge you to stand firm in ensuring that the Fair School Funding Plan is implemented equitably, safeguarding the revenue of guaranteed school districts. Let us be bold and courageous in our support for public schools by increasing the budget for every district, rather than reverting to outdated educational practices. Our students deserve more than classrooms reminiscent of the 1970s, characterized by overcrowding, basic learning methods, and insufficient funding for programs that foster engagement and motivation for success. Thank you for your attention to this crucial matter. I look forward to your commitment to investing in the future of Ohio's public-school students. Sincerely,

Sally S Green

My 3 requests:

- 1. I request an increase in the guaranteed schools' funding and not decrease the amounts they receive.
- 2. Prioritize funding for public education for all students in this budget.
- 3. I request that HB 96 be amended to use FY 24 data for inputs to the formula -this will decrease the number of schools on the guarantee and balance the formula as it was intended

Tusky Valley Local School District

Budget: FY 25 17.2M FY2618.4million

In 2024 2.2 million spent on students with IEP's or IDEA students

Administration: 2019 13 (9 FT 4PT) 2025 (8 FT and 4 PT) 12

Administration Support: 2019-12 2024-13 2025-11

12 million in reserve= 8 months of Operation costs- due to levy collection and frugal spending

Proposed Guarantee school loss %5 FY26 \$250,000 10% FY27 500,000 = \$750,000 = approx. 11 teachers & staff

\$500,000 loss to district would result in higher classrooms sizes 21-28

Removal of higher elective classes Bio med PLTW for all grades, Band electives, Possible one less foreign offering, decrease our Counselors from 4 to possible 2. Our school is on the Guarantee for 7 years with no increase for 7 years. The only increase we see is thru through increase property valuation (1 million dollars for the next 5 years)

FY 22 = 16.7% from the state and projected in FY26+10%

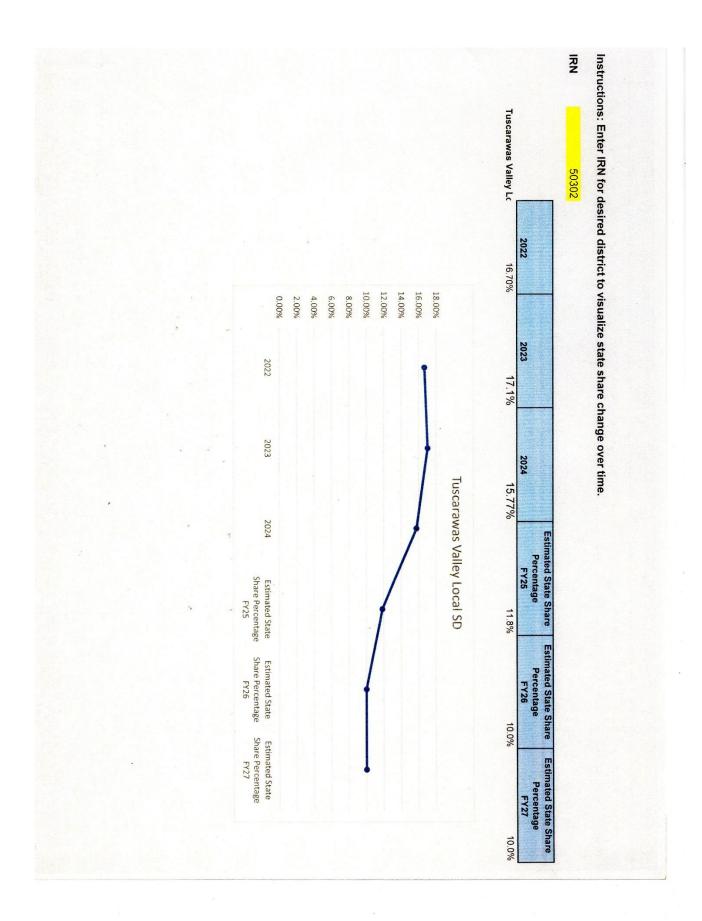
	11	13	12	12	12	12	12	Support Total	
204 days	4	5	S	S	5	5	S	Building Administrative Assistants	
ECOESC Employee/Salary and Benefits Paid by TVLSD State Foundation	2	ω	2	2	2	2	2	Tech Support	
204 days	1	1	1	1	1	ц	1	Transportation/Buildings and Grounds Administrative Assistant	
220 days	1	1	1	1	1	P	1	EMIS Coordinator	
260 days	2	2	2	2	2	2	2	Assistant Treasurer (Payroll and Budgetary)	
225 days	4	1	1	1	1	1	1	Executive Administrative Assistant	
								Administrative Support	
	12	12	13	13	13	13	13	Administrator Total	
212 days	1	1	1	1	1	1	1	Primary/Elementary School Assistant Principal	
212 days	1	1	1	1	1	1	1	High School Assistant Principal	
212 days	1	1	1	1	1	1	1	Elementary /Primary School Principal	
Grades 5-6 absorbed to elementary and 7-8 absorbed into HS (TVMHS Grades 7-12) FY24-MS Principal not repla			1	1	1	1	1	Middle School Principal	
220 days	1	1	1	1	4	1	1	High School Principal	
SCESC Employee/Salary and Benefits Invoiced and Paid Through TVLSD Budgetary-Split Between 3 Districts, usua	1	1	1	1	1	1	1	Food Service Director	
Included in ESC Services								Tech Director	
ECOESC Employee/Salary and Benefits Paid by TVLSD State Foundation, only 190 days	1	1	1	1	1	1	1	Special Ed Director	
260 days	4	1	1	1	ц	1	1	Transportation/Buildings and Grounds Director	
212 days	1	1	1	ц	1	1	1	Athletic Director	
260 days		1	Þ					Director of Operations	
ECOESC Employee/Salary and Benefits Paid by TVLSD State Foundation -Split Between Districts, currently at TVLS	1	1	1	4	ц	1	1	Gifted Coordinator	
No full time CD due to DO position/superintendent oversaw curriculum with help from elementary principal and	1			1	ц	1	1	Curriculum Director	
Split Between 2 Districts, 260 days	1	1	1	1	1	ц	1	Treasurer	
260 days	1	1	1	1	1	1	1	Superintendent	
								Administrators	
	2023	4707	C707	2707	T707	2020	CT07		

*days noted to show most admin are not 260 days (therefore, no vacation days, not all holidays, etc.)

*

	Tuscarawas	050302 imilar Districts St	tatewide Average	050302 Tuscarawas Valley	049841
	Valley Local SD, Tuscarawas	Average	of All Districts	Local SD, Tuscarawas	rless Local SD, Stark
- Demographic Data (FY24)	00.00	92.40	68.05	95.00	65.00
School District Area Square Mileage District Pupil Density	95.00 12.94	16.13	94.32	12.94	19.13
3 Enrolled ADM	1,229.53	1,280.74	2,375.37	1,229.53	1,243.35
4 % of Asian/Pacific Islander Students	#N/A	#N/A	3.30%	#N/A #N/A	#N/A 1.13%
5 % of Black Students 6 % of American Indian/Alaskan Native Students	#N/A #N/A	0.88% #N/A	10.49% 0.23%	#N/A	#N/A
7 % of Hispanic Students	#N/A	2.13%	5.89%	#N/A	2.45%
8 % of White Students	97.03%	94.43%	81.73%	97.03%	92.60%
 % of Multiracial Students % of Economically Disadvantaged Students 	1.97% 37.65%	2.78% 39.23%	5.26% 50.34%	1.97% 37.65%	3.58% 48.30%
11 % of English Learners	#N/A	0.80%	3.96%	#N/A	#N/A
12 % of Students With A Disability	10.34%	15.11%	15.95%	10.34%	16.39%
Personnel Data (FY24) 13 Classroom Teachers' Average Salary	\$64,345.85	\$64,403.81	\$68,224.39	\$64,345.85	\$58,480.21
14 % Teachers With 0-4 Years Experience	13.79%	17.03%	20.03%	13.79%	20.00%
15 % Teachers With 4-10 Years Experience	10.34%	18.25%	17.23%	10.34%	25.45%
16 % Teachers With 10+ Years Experience 17 FTE Number Of Administrators	75.86% 9.00	64.72% 12.23	62.74% 21.35	75.86% 9.00	54.55% 12.00
17 FIE Number Of Administrators 18 Administrators' Average Salary	\$85,301.22	\$86,096.40	\$89,645.79	\$85,301.22	\$95,529.17
19 Pupil Administrator Ratio	136.61	112.83	116.92	136.61	103.61
Property Valuation And Tax Data 20 Assessed Property Valuation Per-pupil (TY23)	\$386,664.09	\$243,485.64	\$269,073.23	\$386,664.09	\$328,457.49
21 % of Res & Agr Real Property Valuation (TY23)	56.37%	80.15%	75.76%	56.37%	57.10%
22 % of All Other Real Property Valuation (TY23)	6.15%	7.94%	13.58%	6.15%	11.93%
23 % of Public Utility Tangible Value (TY23)	37.48%	11.91%	10.66%	37.48% 43.63%	30.98% 42.90%
24 % of Business Valuation (TY23) 25 Per-pupil Revenue Raised By One Mill Property Tax (TY23)	43.63% \$386.66	19.85% \$243.49	24.24% \$269.07	\$386.66	\$328.46
26 Total Property Tax Per-pupil (TY23)	\$11,237.33	\$5,957.60	\$7,737.60	\$11,237.33	\$9,671.01
27 Rollback & Homestead Per-pupil (FY24)	\$867.35	\$568.98	\$730.80	\$867.35 \$328,948.59	\$829.16 \$269,895.73
28 OFCC 3-Year Adjusted Valuation Per-pupil (FY25) 29 District Ranking Of OFCC Valuation Per-pupil (FY25)	\$328,948.59 562	\$197,525.93 #N/A	\$202,734.99 #N/A	5528,948.55	503
30 Ohio Median Income (TY22)	\$44,071.50	\$42,869.55	\$43,371.26	\$44,071.50	\$39,204.50
31 Federal Average Income (TY22)	\$78,470.62	\$70,167.40	\$75,823.14	\$78,470.62	\$62,449.74
- Local Effort Data 32 Current Operating Millage Excluding JVSD Mills (TY23)	30.00	38.89	47.06	30.00	38.90
33 Effective Class 1 Millage Excluding JVSD Mills (TY23)	28.50	21.25	25.66	28.50	25.20
34 Effective Class 2 Millage Excluding JVSD Mills (TY23)	28.50	24.22	30.95	28.50	25.20
35 Total Permanent Improvement Millage (TY23) 36 Class 1 Permanent Improvement Millage (TY23)	5.00 5.00	1.63 0.98	1.81 1.21	5.00 5.00	3.50 3.31
37 Class 2 Permanent Improvement Millage (TY23)	5.00	1.30	1.52	5.00	3.34
38 School District Income Tax Per-pupil (FY24)	\$0.00	\$1,617.81	\$835.18	\$0.00	\$0.00
39 Local Tax Effort Index (FY24) Operating Expenditure Per-pupil Data (FY24)	0.8961	1.1569	1.0000	0.8961	0.8428
40 Administration Expenditure Per-pupil	\$1,861.87	\$1,998.06	\$2,207.72	\$1,861.87	\$2,459.82
41 Building Operation Expenditure Per-pupil	\$3,000.66	\$3,151.90	\$3,306.47	\$3,000.66	\$2,924.99
42 Instructional Expenditure Per-pupil	\$8,198.63	\$8,187.80	\$9,263.89	\$8,198.63	\$8,701.49
43 Pupil Support Expenditure Per-pupil 44 Staff Support Expenditure Per-pupil	\$561.94 \$272.91	\$900.70 \$396.93	\$1,034.23 \$508.90	\$561.94 \$272.91	\$1,488.98 \$198.85
45 Total Operating Expenditure Per-pupil	\$13,896.01	\$14,635.39	\$16,310.87	\$13,896.01	\$15,774.14
Revenue By Source Data (FY24)	Ar	(7.00C C)	47.4.4.4	Ar	(7.070.70
46 State Revenue Per-pupil 47 % of State Revenue	\$5,588.94 33.00%	\$7,388.08 44.40%	\$7,443.12 41.24%	\$5,588.94 33.00%	\$7,959.60 40.28%
48 Local Revenue Per-pupil	\$8,246.42	\$6,452.33	\$7,333.55	\$8,246.42	\$7,756.40
49 % of Local Revenue	48.69%	38.24%	40.44%	48.69%	39.26%
50 Other Non-Tax Revenue Per-pupil 51 % of Other Non-Tax Revenue	\$2,088.64 12.33%	\$1,508.50 8.98%	\$1,435.46 7.90%	\$2,088.64 12.33%	\$1,717.87 8.69%
52 Federal Revenue Per-pupil	\$1,011.64	\$1,408.52	\$1,955.40	\$1,011.64	\$2,324.55
53 % of Federal Revenue	5.97%	8.38%	10.42%	5.97%	11.76%
54 Total Revenue Per-pupil	\$16,935.64	\$16,757.43	\$18,167.52	\$16,935.64	\$19,758.42
- District Financial Status From Five Year Forecast Data (FY24) 55 Salaries As % of Operating Expenditures	52.10%	54.88%	55.18%	52.10%	51.46%
56 Fringe Benefits As % of Operating Expenditures	21.66%	23.88%	23.56%	21.66%	26.61%
57 Purchased Services As % of Operating Expenditures	20.71%	15.47%	15.52%	20.71%	14.83%
58 Supplies & Materials As % of Operating Expenditures 59 Other Expenses As % of Operating Expenditures	3.78% 1.74%	4.02% 1.76%	3.67% 2.07%	3.78% 1.74%	4.91% 2.19%
	T.1.4.10	1.7070	2.0770		

Home	Search 😾	Reports	Workforce	Contacts	-	and and and a set of the	imeout:00:2
Tierne							
rogram Ir	formation	18-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	10002-	dilate unitedad	the straight the	uil at the fu	FY203A Loc
Select An	n Selecte other Program Tuscarawas Valle	m). Church	ialEducatio	on		Back to Sea	arch Resu
		-	Tuscarawas V	Valley Loca	nl (050302)	isted Seneral Miture + Fund B	Pr2021 Adj d Expen
SENERAL	MOE	DOCS	COMMENTS / H	HISTORY	2		
		7					-
	tatus For LEA						
CALC	ULATED	MOE: P	ASS			1	
							,
Phanete	omparison Da	AGA to jobs	Lange COO Los	n <u>P stot</u> 21 othe disc concerns	nd (milli still <u>Christian</u> a mu wanazana Na	nd i 10 thannaí lann Irruchachtacht	1 1918 (201
YEA	R LOCAL SWD Count	SWD Count	LOCAL FUND	LOCAL FUND PPE	LOCAL AND STATE FUND	LOCAL AND STATE FUND PPE	EMIS FUND REPORT
2024	128.	50 128.50	\$2,260,292.87	\$17,589.83	\$2,344,736.27	\$18,246.97	Detailed Report
Baseli	ne 130.6 (202		\$1,939,737.65 (2023)	\$14,363.44	\$2,011,737.65	\$14,975.81	Detailed
Allowat			\$0.00	(2022) \$0.00	(2023) \$0.00	(2022) \$0.00	<u>Report</u>
Runni Varian			Auto-Pass \$0	\$3,226.39	Auto-Pass \$0	\$3,271.16	
						-	
LOCAL	/STATE % OF	FUND 598		nan an			
	CAL/STATE %						
1025 20	SAL/GIATE 7	u. 0.0076					
MOED	ata History			MOE	Allowable List o	n Baseline	
YEAR	FUI	D AND STATE FUND	FUND UPDATI	24 N 126 M 1			OCAL AND TATE FUND APPEAL
2024	\$128.50 \$2,2	60,292.87 \$2,344,7	07-08- 7360.2070 2024 07:44	_			
	udit Trail:	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)					
10.993							500
							



2/21/25, 9:41 AM

Factors Impacting the Transitional Aid Guarantee - OEPI

OHIO EDUCATION POLICY INSTITUTE

About OEPI

Home

Newsroom v Ohio School Funding Research v

Ohio School Levy & Property Tax Research 🗸

FACTORS IMPACTING THE TRANSITIONAL AID GUARANTEE

loin

Home / <u>Ohio School Funding Research</u> / <u>Post-Deficials Studies on School Funding</u> / Fac Impacting the Transitional Aid Guara

Other Works

The table below shows that the both the number of districts on the guarantee and the amount of the guarantee increased from FY24 to FY25.

Year	# of Districts on Guarantee	Total \$ Amount of Guarantee
FY24	153	\$152.9 Million
FY25	187	\$286.4 Million

While there have been recent assertions that there is one primary explanation of why school districts are on the guarantee, there are in fact 3 general reasons why a district may be on the guarantee

1. Decrease in enrollment

2. Increase in property valuation (and/or the income of district residents under the current formula)

3. Issues with the funding formula itself that lead to reductions in state funding from one year to the next

1. Enrollment Decline

Not all school districts on the guarantee have lost enrollment and not all districts losing enrollment are on the guarantee.

- 31 districts of the 187 districts on the guarantee in FY25 experienced an increase in enrollment from FY24 to FY25.
- · Similarly, 176 districts either went on the guarantee in FY25 or saw their guarantee amount increase in FY25. 29 of these districts experienced enrollment growth in FY25.
- Looked at another way, 464 school districts lost enrollment from FY24 to FY25. Only 155 (33.4%, almost exactly 1/3) of these were on the guarantee in FY25. This means that 2/3 of districts that lc enrollment were not on the guarantee in FY25.
- A final perspective is that 17 school districts on the guarantee in FY24 either went off the guarantee entirely or saw their guarantee amount decrease. 15 of these 17 districts lost enrollment in FY.
 This is counter to the premise that enrollment decline increases the guarantee.

2. Property Reappraisal and Valuation Increase

Tax Year 2023 saw a statewide average increase in the reappraisal value of Class 1 (residential & agricultural) properties of 34.7%. This is by far the largest reappraisal increase this century. This increase in valuation is important because 2023 property values replaced 2020 values in the 3-year average used in the computation of the state and local share of school funding in FY25.

Of the 41 districts that were not on the guarantee in FY24 and went on the guarantee in FY25, 26 underwent property reappraisal or the statistical reappraisal update in 2023.

Overall, 86 of the 176 districts with an FY25 guarantee amount larger than their FY24 guarantee amount underwent property reappraisal or the statistical reappraisal update in 2023.

3. Issues with the Funding Formula

The most significant issue with Ohio's school funding formula that is impacting the likelihood of being on the guarantee or not is the asymmetry between the updating of the base cost inputs an the updating of the property valuation and district income data that is used in the state/local share calculation.

In FY24 the inputs used to compute the base cost were updated from FY18 to FY22 (because of data availability there is a 2-year lag between the most current inputs and the school year in question) order for the base cost calculation to remain current the inputs should have been updated to FY23 for use in the FY25 funding formula, however the legislature did not opt to make this update. This resulted in the base cost (as well as other components of the funding formula that use weights applied to the base cost) to remain the same in FY24.

The issue arises because the Ohio Revised Code specifically directs the state to annually update the property value and income data used to compute the state and local share of formula funding. Because higher property values and district income figures cause the local share of funding to increase, the state share of funding necessarily decreases. **This caused the statewide average state share of the base cost to drop from 43.3% in FY25**. When the state share of funding goes down and the adequacy side of the formula is frozen, many districts will receive less stat aid, even if the phase-in percentage has been increased. When the state share decreases state aid will decrease, and this can cause districts not on the guarantee to go on the guarantee and districts already on the guarantee to have their guarantee amount increase.

- From FY24 to FY25 542 of the 609 districts (89%) saw their share percentage decrease
- From FY24 to FY25 63 of the 609 districts saw their share percentage remained unchanged. All 63 of these districts have the minimum state share of 10%
- From FY24 to FY25 only 4 of the 609 districts saw their share percentage increase
- Of the 176 districts that had their guarantee amount increase in FY25, 135 had their state share percentage decrease and 40 had their state share percentage remain the same. Only one of these
 districts had their state share percentage increase from FY24 to FY25.
- All 41 districts that were newly on the guarantee in FY25 had their state share percentage decrease from FY24 to FY25.
- Of the 80 districts whose guarantee amount increased by the largest percentage in FY25, 79 had their state share percentage decrease from FY24 to FY25 (the other district had it remathe same).