Education Fund and Appropriations

Senate Committee on Appropriations Julia Richter, Senior Fiscal Analyst January 16, 2025



Outline

- Overview of Vermont's education finance system
- Expenditures and appropriations
- Revenues
- "Buying down rates"



Overview of Vermont's Education Finance System



Overview of Vermont's Education Finance System

- Vermont's total education costs are determined at the State and local level
 - School boards build budgets that must be approved by voters
 - The General Assembly makes policies that impact budgets and the State's Education Fund
- The General Assembly sets yields and property tax rates annually at the level necessary to fund education expenditures
- The homestead property tax rate is a function of district per pupil spending, not property wealth

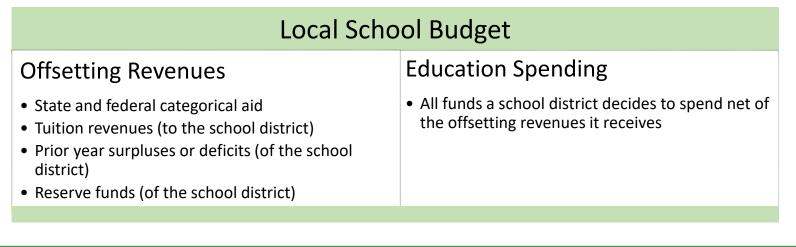


Education Expenditures



Education Expenditures – Local Level

- Each school district builds an annual budget
 - Budgets require local voters' approval
- From a financial perspective, school budgets have two primary parts: offsetting revenues and education spending





Education Expenditures – State Level

- Education Fund expenditures are the statewide aggregated costs of public education
 - This includes all school budgets
- In general, there are two buckets of Education Fund expenditures: the statewide education payment and all other expenditures

Education Fund Expenditures				
Education Payment	All Other Expenditures			
 Aggregated amount of all school districts' education spending 	 Categorical aid One-time appropriations Other operating and administrative costs at the State level 			



Expenditures in the Education Fund Outlook

Appropriations

Education Fund Outlook for FY 2026

4	and defined	FY2024	FY2025	FY2026
(mills	ons of dallars)	Actual	Projected	Forecast
a	Average Homestead Property Tax Rate ¹	\$1.311	\$1.303	\$1.677
ь	Average Tax Rate on Household Income	2.33%	2.33%	2.38%
c	Uniform Non-Homestead Property Tax Rate ¹	\$1.391	\$1,391	\$1.791
d	Property Yield Per Pupil ^{1,2}	\$15,443	\$9,893	\$8,553
e	Income Yield Per Pupil ^{1,2}	\$17,537	\$10,110	\$12,260
1	Total Long Term Weighted Average Daily Membership (LTWADM)	347,337	142,810	141.596
e	Average Percentage Bill Change Compared to Prior Year (HS/Inc/NHS)	Uniform: 4.3%	Uniform : 13.8%	Uniform : 5.9%
	Statewide Education Spending Growth	8.0%	10.7%	6.2%
1	Statewide Education Grand List Growth	9.7%	14.3%	14.79
Sources				
1a	Homestead Education Property Tax	663.4	762.2	809.0
1b	Property Tax Credit	(155.3)	(168.0)	(153.0)
2	Non-Homestead Education Property Tax	792.3	894.5	948.3
3	Sales & Use Tax	595.2	606.3	622.5
4	Purchase & Use Tax - one-third of total	48.3	49.4	51.1
5	Meals & Rooms Tax - one-guarter of total	61.5	72.1	76.1
6	Lottery Transfer	36.0	36.5	37.4
7	Medicaid Transfer	8.6	9.0	9.0
8	One-time GF transfer		25.0	
9	Other Sources (Wind & Solar, Fund Interest)	9.0	8.4	7.5
10	Total Sources	2,058.9	2,295.4	2,408.0
Approp	riations			
11	Education Payment	1,711.1	1,893.3	1,996.2
12	Special Education Ald	235.3	264.6	270.7
13	State-Placed Students	19.0	20.0	17.2
14	Transportation Aid	23.5	25.3	26.1
15	Technical Education Aid	17.0	17.9	18.7
16	Small School Support/Merger Support	8.3	1.8	1.8
17	Essential Early Education Aid	8.4	8.7	9.0
18	Flexible Pathways	9.3	10.4	10.4
19	Universal School Meals	26.4	20.4	18.5
20	English Learners Services	-	2.3	2.3
21	PCB Remediation Grants	29.7		-
22	VSTRS Pension Normal Cost	42.5	36.0	38.3
23	VSTRS OPEB Normal Cost	15.4	19.1	22.3
24	One-time COLA payment	3.0	-	
	Other Uses (Accounting & Auditing, CMF transfer, Financial Systems)		2.325.7	5.0
26	Total Uses on of Revenue	2,153.7	2,525.7	2,436.6
27	Revenue Surplus/(Deficit)	(94.8)	(30.3)	(28.6)
28	Prior-Year Reversions	(94.8)	(30.3)	(28.6)
29	Transfer (to)/from Stabilization Reserve	(5.2)	(5.0)	(3.5
30	Transfer (to)/from Additional Reserves	(13.0)	13.0	(5.5
31	BAA - One-time transfer to afterschool special fund	(2.8)	13.0	
32	Transfer (to)/from Unreserved/Unallocated	106.2	(1.9)	32.1
	ation Reserve		(2.0)	
33	Prior-Year Stabilization Reserve	41.8	47.0	52.1
34	Current-Year Stabilization Reserve	47.0	52.1	55.6
35	Percent of Prior-Year Net Appropriations	5.0%	5.0%	5.0%
36	Reserve Target	47.0	52.1	55.6
Additio	nal Reserve			
37	Current-Year Reserve for Future COLA provisions	9.1		
380.	Use of Current-Year Reserve for Future COLA provisions	(9.1)		
38	Current-Year Tax Rate Offset Reserve	13.0	13.0	
39a.	Use of Tax Rate Offset Reserve towards FY25 tax rates		(13.0)	
	le Funds			
29	Prior-Year Unreserved/Unallocated	137.25	31.09	33.04
39	Current-Year Unreserved/Unallocated	31.09	33.04	0.93

December 2, 2024

segarch for status returned with an end of the sequelization ratio from Act 227. As such, the FF 2228 and FF2228 property yields and income Determiner 2, 2024 (bits served be directly compared to the yields prior to FF2228. Property by IFO



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1,711.1 11 Education Payment 1,893.3 1,996.2 235.3 264.6 270.7 12 Special Education Aid State-Placed Students 19.0 20.0 17.2 13 23.5 25.3 26.1 14 Transportation Aid **Technical Education Aid** 17.0 17.9 18.7 15 Small School Support/Merger Support 8.3 1.8 1.8 16 17 **Essential Early Education Aid** 8.4 8.7 9.0 18 Flexible Pathways 9.3 10.4 10.4 Universal School Meals 18.5 19 26.4 20.4 English Learners Services 20 2.3 2.3 -**PCB Remediation Grants** 297 21 --VSTRS Pension Normal Cost 42.5 38.3 22 36.0 23 VSTRS OPEB Normal Cost 15.4 19.1 22.3 24 One-time COLA payment 3.0 -25 Other Uses (Accounting & Auditing, CMF transfer, Financial Systems) 4.8 6.0 5.0 26 Total Uses 2,153.7 2,325.7 2,436.6

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Appropriations from the Education Fund

- In general, all appropriations from the Education Fund are included in the Big Bill
- Some appropriations are formulaic while others reflect policy choices at the local and State level
- The education payment is the largest appropriation from the Education Fund
- In fiscal year 2025, it reflected 81% of total uses of the Education Fund
 - Most of the education payment is personnel costs



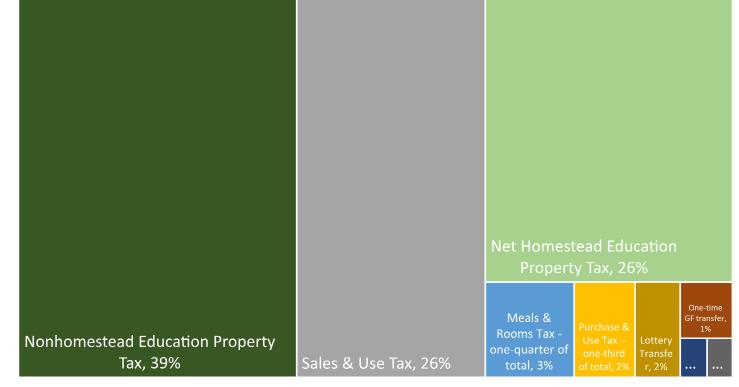
Education Funding



Education Fund Sources (Projected FY 2025)

- The Education Fund has 2 buckets of funding:
 - Property tax sources
 - Non-property tax sources

IFO



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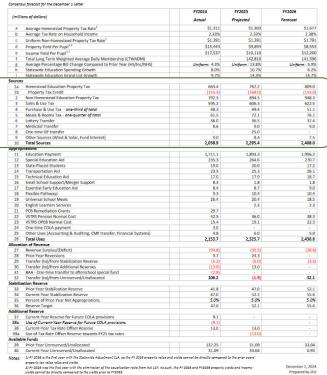
Note: net homestead education property tax includes the cost of the property tax credit Data source: <u>Education Fund Outlook for the December 1 Letter</u>, (December 2024)

Revenues in the Education Fund Outlook

Sources

Education Fund Outlook for FY 2026

December 2, 2024



Sources	>			
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1b	Property Tax Credit	(155.	3) (168.0)	(153.0)
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3	Sales & Use Tax	595.	2 606.3	622.5
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5	Meals & Rooms Tax - one-quarter of total	61.	5 72.1	76.1
6	Lottery Transfer	36.	0 36.5	37.4
7	Medicaid Transfer	8.	6 9.0	9.0
8	One-time GF transfer	-	25.0	-
9	Other Sources (Wind & Solar, Fund Interest)	9.	0 8.4	7.5
10	Total Sources	2,058.	9 2,295.4	2,408.0

property tax rates and yields. 2) PT 2023 was the fast year with the elimination of the equalization ratio from Act 127. As such, the PT 2028 and PT2028 property yields and income yields cannot be directly compared to the yields prior to PT2025.



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Property Taxes

- There are two property tax bases subject to the statewide education tax and their rates differ
 - Nonhomestead property
 - Homestead property
- Education tax rates are set to keep the Education Fund balanced
 - Total uses minus non-property tax revenues gives the amount that needs to be raised from property taxes



"Buying Down Rates"

- All else equal, the General Assembly may decrease property taxes by decreasing uses or increasing non-property tax revenues
 - This is a policy choice
- The term "buying down rates" generally refers to the use of onetime money to decrease the overall property taxes that must be raised
- Because the setting of property tax rates considers all non-property revenue sources (including Education Fund surplus), funds used to buy down the rates are not always included in the Big Bill
- In some previous years, surplus has been used to buy down property tax rates



\$69 million was used to "buy down" fiscal year 2025 property tax rates 2025 property tax rates

- For fiscal year 2025 the General Assembly used approximately \$69 million to "buy down rates"
- This consisted of:
 - A one-time transfer in the Big Bill of \$25 million from the General Fund to the Education Fund *(line 8)*
 - The use of \$13 million set aside in the Education Fund in the prior fiscal year (*line 38a*)
 - The use of \$31 million in Education Fund surplus *(line 39)*

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"Buying down rates" is a policy choice

- In previous years, surplus has been used to buy down property tax rates. For example:
 - \$20 million in fiscal year 2023
 - \$40 million in fiscal year 2024
 - \$69 million in fiscal year 2025
- Over the course of the legislative session, the General Assembly will grapple with various policy choices, including whether to use onetime funds to buy down rates



Questions?



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