

What Happened?

2022 Interim | H.B. 293 – Tax Rebalancing Revisions (2018 GS)

Equalization

- o Local Levy Growth Account
 - Revenue Generated from Basic Rate "Freeze" (Hold Rate at 0.0016/5 Years)
 - \$108.5 M 5-Year Total
 - Supports Voted & Board Local Levy Guarantee Programs:
 - Guarantees up to 20 Tax Increments (0.0001 Tax Rate) for All Districts
 - Increased the Guarantee Rate from \$41.26/WPU/Tax Increment to \$57.11 – Difference of \$15.85 an increase of 38.4%
- o Ends Automatically

System Support

- o Teacher & Student Success Account
 - Revenue Generated from WPU Value Rate (Tied to WPU Value Increase)
 - \$94.2 M 5-Year Total
 - [Additional \$64.5 M from USF Also Supports Program - \$155.7 M Total]
 - Expenditure Based on Plan
 - Developed by Principal with Input from School Stakeholders
 - 25% for Employee Compensation
 - Can Increase Up to 40% Under Conditions (Below Average Salary, Maximize Board Levy, 4-6th Class)
- o Continues Unless Legislature Ends

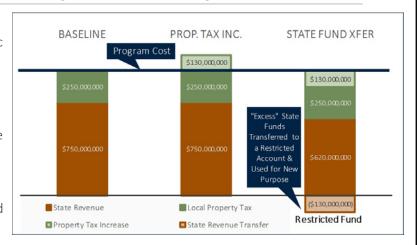


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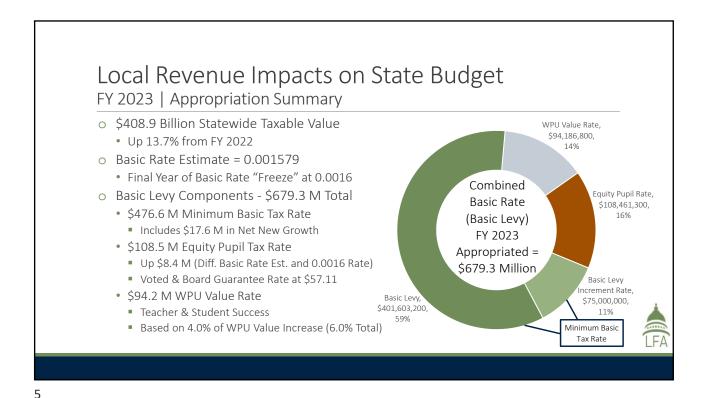
Leveraging the Basic Property Tax Rate

How Increased Property Tax Facilitates State Fund Transfers to Restricted Accounts 2022 Interim | Minimum School Program – Basic School Program

- Based on State/Local
 Funding Mix to the Basic
 School Program
 [Weighted Pupil Units]
- Baseline Cost of WPUsDoes Not Change
- Increased Local Revenue Requires Less State Revenue
- "Excess" State Revenue Transferred to Restricted Account







Changes to the Combined Basic Rate FY 2023 | FY 2019 (Year 1) & FY 2023 (Year 5) WPU Value Rate, WPU Value Rate, \$18,650,000, \$94,186,800, Equity Pupil Tax Rate, Combined Combined \$36,117,300, Equity Pupil Rate, 7% Basic Rate Basic Rate \$108,461,300, 16% (Basic Levy) (Basic Levy) FY 2023 FY 2019 Basic Levy Appropriated = Appropriated = Increment Rate, \$75,000,000, \$462.8 M \$679.3 Million 16% Basic Levy Basic Levy, Increment Rate, Basic Levy \$348,036,700, \$75,000,000, Minimum Basic \$401.603.200. 73% 11% 59% Minimum Basi Tax Rate

The Combined Basic Rate

FY 2023 | Change in Basic Rate Components FY 2019 to FY 2023

Minimum School Program: The Basic Levy - FY 2018 to FY 2023

Basic Rate	Total Revenue						Change	HB 293	% Change
Components	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	Since FY 2018	Estimates	Since FY 2018
Basic Levy ⁽²⁾	\$324,041,300	\$333,073,800	\$348,036,700	\$365,367,400	\$384,046,600	\$401,603,200	\$77,561,900	\$0	19.4%
Basic Levy Increment Rate ⁽²⁾	\$75,000,000	\$75,000,000	\$75,000,000	\$75,000,000	\$75,000,000	\$75,000,000	\$0	\$0	
Equity Pupil Tax Rate	\$0	\$36,117,300	\$48,997,900	\$70,135,200	\$100,083,400	\$108,461,300	\$108,461,300	\$125,600,000	27.2%
WPU Value Rate ⁽¹⁾	\$0	\$18,650,000	\$37,450,000	\$46,750,000	\$69,234,800	\$94,186,800	\$94,186,800	\$68,200,000	23.6%
Total:	\$399,041,300	\$462,841,100	\$509,484,600	\$557,252,600	\$628,364,800	\$679,251,300	\$280,210,000	\$0	70.2%
Change Due to HB 293 (2018 GS): \$54,767,300 \$31,680,600 \$30,437,300 \$52,433,000 \$33,329,900						\$202,648,100	\$193,800,000	50.8%	
Difference - Estimate to Actual:							\$8,848,100		

Notes:
(1) The WPU Value Rate adjusts with the percent increase in the WPU Value as determined by the Legislature. The adjustment is based on the ratio of state and For FY 2023, the property tax increase

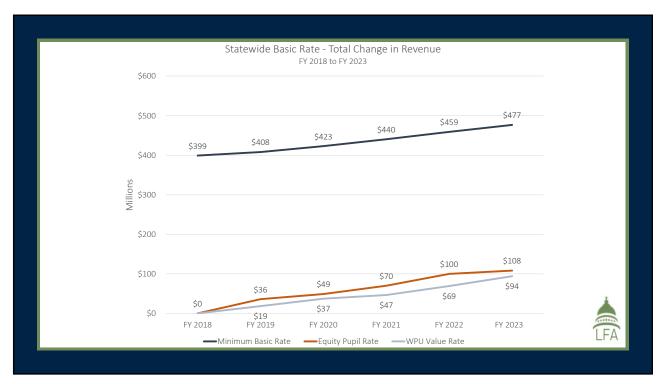
2) Statute allows the Basic Rate to collect property tax revenue on the net new growth of properties in the state. "Net New Growth is an amount calculated by the Tax Commission. Historically, this revenue s accrued to the Basic School Program and offset the state cost for enrollment growth. The net new growth amount for the Basic Levy Incremice the creation of that rate in FY 2016. This revenue would have been generated regardless of the changes made in House Bill 293 (2018 GS)

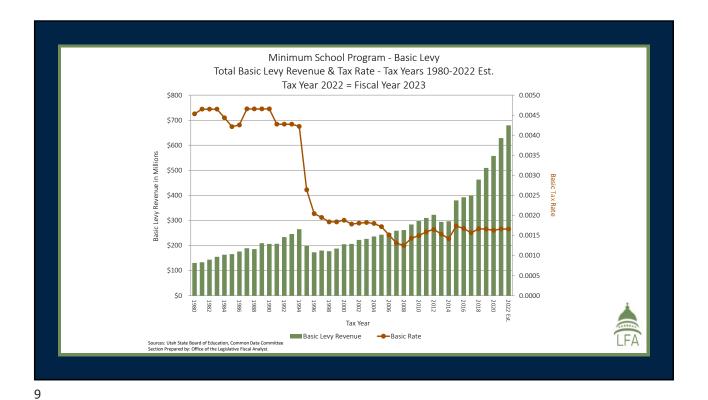
- o Basic Levy Revenue as a Percent of Total Basic Program
 - FY 2018 = 14.0% | FY 2023 = 18.3%
 - Historic: FY 1975 = 24.5%

- o Additional Revenue from the Basic Rate
 - \$280.2 M in 5-Years
 - \$202.6 M from H.B. 293 (2018 GS) Changes – Equity Pupil & WPU Value Rates

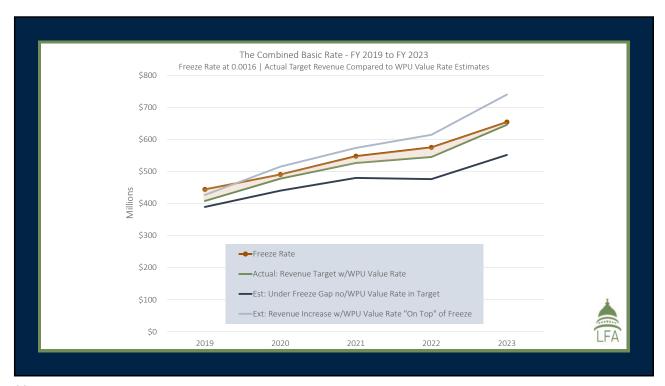


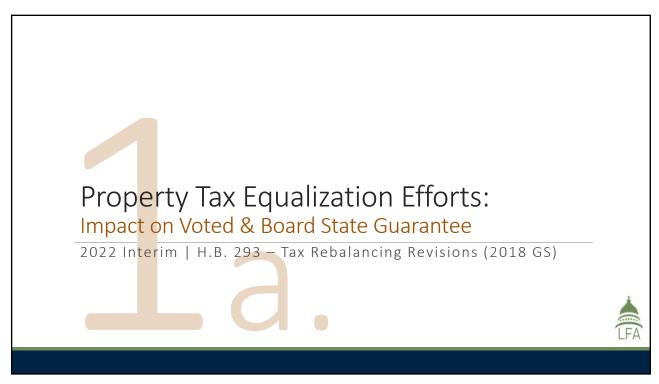
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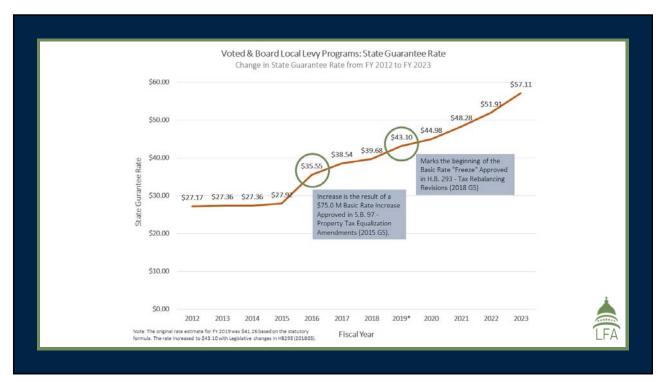


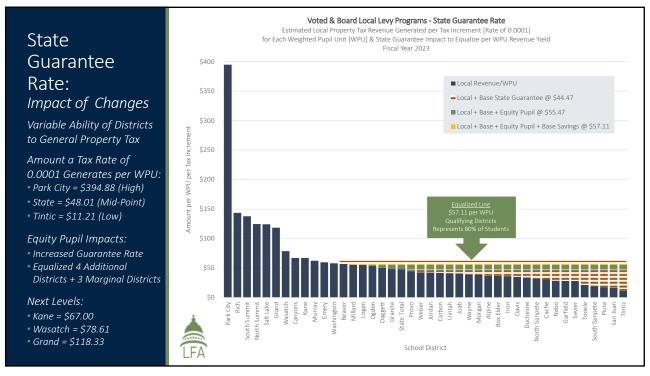


Basic School Program: State/Local Funding Share Basic Rate Revenue as a Percent of Total Basic School Program Minimum School Program - Basic School Program FY 2004 to FY 2023 Total Revenue by Source with Local Revenue as a Percent of Total FY 1975, FY 1979, and FY 1980 Compared to FY 2004 to FY 2023 20.0% Basic Rate Increases Local as Basic School Program Revenue Sources State Funds Local Funds 18.0% \$199,600,800 \$264,366,800 \$301.819.365 \$100.957.890 16.0% Recession 1980 \$329,758,932 \$103,572,888 \$433,331,820 23.9% \$1,146,197,019 \$212,110,681 2005 \$1,184,782,882 \$217,590,700 \$1,402,373,582 15.5% \$1,262,945,100 \$225,872,100 \$1,488,817,200 2007 \$1,400,824,000 \$232,483,100 \$1,633,307,100 14.29 12.0% \$260,731,750 \$1,579,388,000 \$1,840,119,750 10.0% 2010 \$1.611.173.700 \$273,950,764 \$1.885.124.464 14.5% \$1,646,171,900 \$273,950,764 2012 \$1.846.993.700 \$284,221,713 \$2.131.215.413 13.39 8.0% \$289,021,900 \$2,199,711,100 \$1,910,689,20 2014 2015 \$2,009,021,000 \$294,092,00 \$2,303,113,000 \$2,106,971,300 \$296,709,700 \$2,403,681,000 6.0% 2016 \$2,152,931,800 \$380,172,30 \$2,533,104,100 2017 \$2,296,000,500 \$392,266,800 \$2.688.267.300 14.6% 4.0% \$2,449,983,40 \$399,041,30 \$2,849,024,70 \$462,841,10 2.0% \$2,697,204,200 \$557,252,600 \$3,254,456,800 \$2,853,730,10 0.0% \$679,251,300









Future of Property Tax Equalization

Considerations for Subcommittee Discussion with Highlights from the Education Funding Study

2022 Interim | Public Education Appropriations Subcommittee



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Fully Equalized: Statewide Basic Rate

2022 Interim | Enhancing Current Equalization Mechanisms

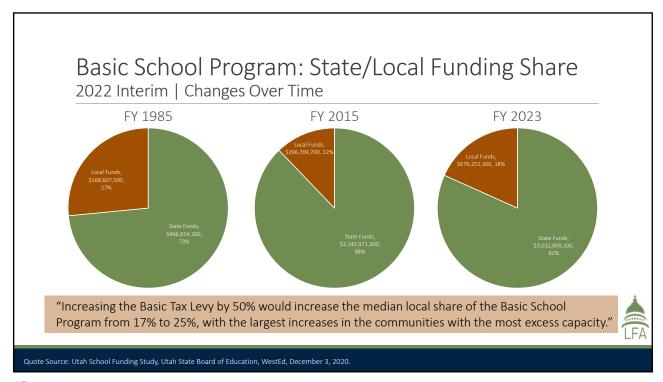
State & Districts Share in Cost

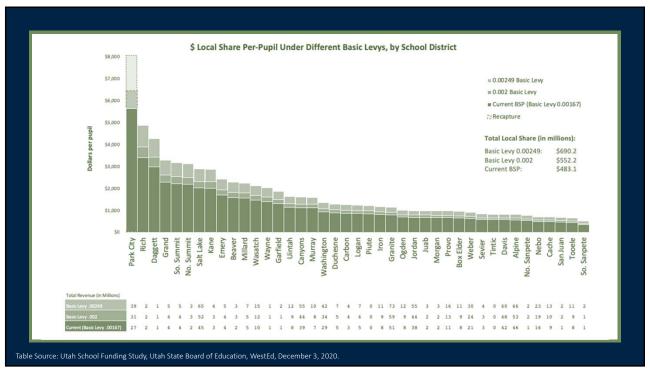
- Basic School Program Cost
 - Number of Weighted Pupil Units x WPU Value
 - WPU Value Used to Distribute Funding
- o What happens when revenue to the Basic School Program increases? Multiple Scenarios:
 - Increase the Number of WPUs or WPU Value
 - Shift State Revenue to Other Sources
 - Removes State Revenue from Fully Equalized Program
 - SB 97 & HB 293 Shifted Funding to State Restricted Accounts to Equalize Discretionary Levies
- Enhancing the Basic Program (Increasing WPUs or WPU Value) Are Ways to Improve Equalization
- o "Utah has one of the lowest basic tax levies among states with a similar approach to funding generation."

State	Mill Rate	Taxable Property Value	Mill Per Actual Value	
Utah	1.6	100%	1.6	
Alabama	10	20%	2	
Arkansas	25	20%	5	
Georgia	5	40%	2	
Iowa	5.4	100%	5.4	
Kansas	20	11.5%	2.3	
Kentucky	3	100%	3	
Mississippi	28	10%	2.8	
Missouri	34.3	19%	6.5	
Nebraska	10.23	100%	10.2	
Nevada	7.5	35%	2.6	
New Mexico	.5	33%	0.2	
Oklahoma	25	12.5%	4.4	
Texas	9.3	100%	9.3	
Wyoming	25	9.5%	2.4	



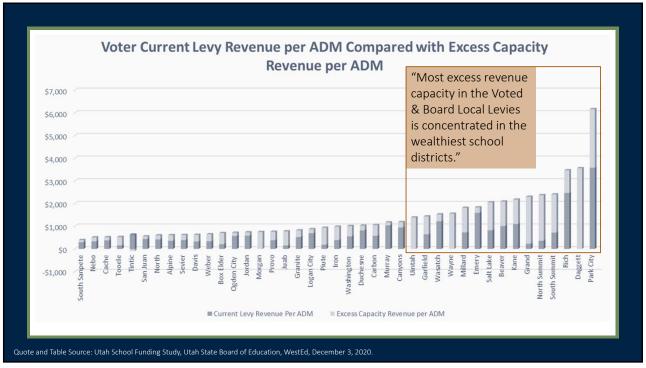
Quote and Table Source: Utah School Funding Study, Utah State Board of Education, WestEd, December 3, 2020.

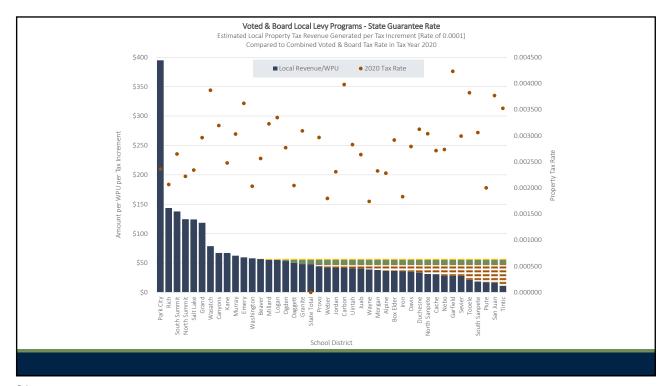




Partially Equalized: Voted & Board Local Levies 2022 Interim | Enhancing Current Equalization Mechanisms Discretionary Property Tax Levies o Designed to Compliment the Basic School Program Provide Educational Facilities and Opportunities Beyond the Minimum Program. Currently More Integrated Into Core Functions of a School District State Guarantee: Minimum Funding Level if District Levies the Tax · Guarantee for Each Tax Increment and Each WPU Only Partially Equalized o What does it take to improve equalization? Increase the State Guarantee Rate – Districts May Qualify as the Rate Increases Increase the Number of Tax Increments Guaranteed · Current Program Guarantees 20 of 45 Increments • Tax Increment = Tax Rate of 0.0001 Recent Enhancements Funded by Leveraging the Statewide Basic Rate o The Ability of Locals to Generate Increased Revenue Varies Increases in Some Districts Could Worsen Overall Equalization

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How should equalization efforts continue? 2022 Interim | Equity Pupil Funding

Questions & Discussion

- What focus should be placed on leveraging the Basic Rate to improve equity funding?
 - Should future equalization efforts remain in the Basic School Program to strengthen equalization through the WPU/WPU Value or continue to support equalization of the discretionary levies? Or a hybrid approach?
- The Basic Rate remains the best mechanism to equalize tax burden and shift revenue to benefit to lower wealth districts.
 - What interest is there to explore options with the Basic Rate?
 - How much should the Basic Rate contribute to the cost of WPUs?

- o The Equity Pupil Rate (freeze) ends in FY23, should the WPU Value Rate continue?
 - WPU Rate supports Teacher & Student Success Program (TSSP)
 - H.B. 478 proposed ending both rates
 - Could the WPU Rate be modified to support both TSSP and property tax equalization?
- o What other efforts should be made?
 - One proposal to adjust who benefits from property taxes on centrally assessed properties.
 - Are there ways to increase rates and revenues in wealthier districts, shift funding, and lower rates in less wealthy districts? Making tax changes partially revenue neutral?



