

## 2024 - 2025 Budget Development Update

2024 – 2026 Local Composite Index – Localities Ability To Pay

School Board Meeting Thursday, January 4, 2024

### **Understanding the Local Composite Index (LCI)**

- > Determines distribution of all state K-12 funding except the sales tax school age population distribution
- > Dates to the 1970's
- ➤ Intended to measure a locality's residents basic capacity or ability to pay for K-12 education versus other localities:
  - It does not measure or compare the actual level of revenue generated by a locality
  - It does not consider poverty level of the students served
- LCI computes the locality's relative state share of three revenue capacity indicators:
  - True market value of real estate (50%)
  - Virginia Adjusted Gross Income VAGI (40%)
  - Taxable sales (10%)
- The revenue capacity indicators are then divided by a locality's relative share of the state's:
  - Public school ADM (66.6%)
  - Population (33.3%)

### **Understanding the LCI Calculation**

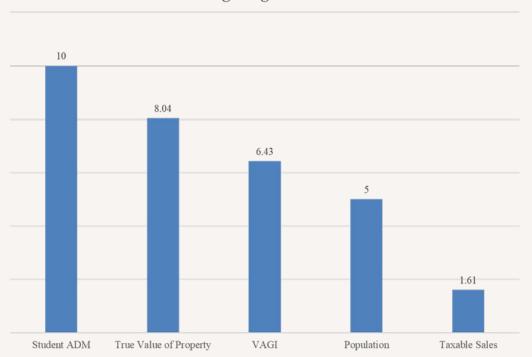
- > There is an adjustment to the standard calculation for localities with non-resident income above 3 percent of VAGI.
- > The only changes adopted to the LCI since its inception have been adding the one-third population to the denominator in the 1980's, and later and the non-resident adjustment to VAGI.
- > Sometimes hold-harmless funding is provided to help mitigate the impact of significant LCI changes in the first year of a new biennium. This is usually politically contentious, so difficult to count on until the state budget process is completed.
- After the weighted revenue factors are divided by the ADM and the population numbers, and the ADM and population components are added together, the total is multiplied by .45 to get the relative 45% local to 55% state weighted average share of SOW costs.



\*Source: Jim Regimbal, Fiscal Analytics, Ltd. – VASS presentation December 2016

## Relative Weight of the LCI Factors

ADM is the Most Important Component of the LCI Relative Weighting on a Scale of 1-10



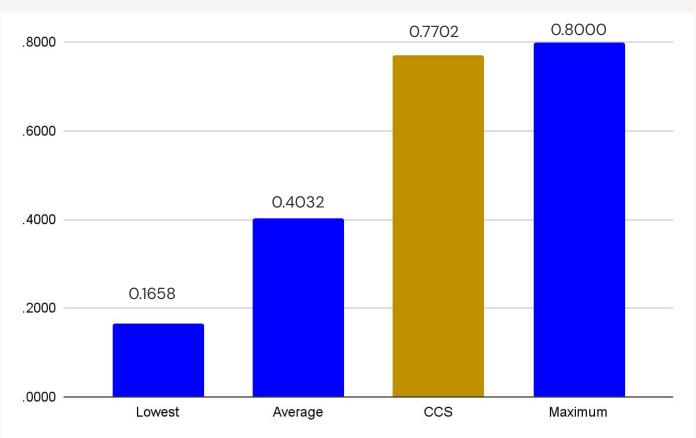
<sup>\*</sup>Source: Jim Regimbal, Fiscal Analytics, Ltd. - VASS presentation December 2016

### 2024-26 Composite Index of Local Ability-to-Pay

	Based Year	Composite Index	
Biennium	Indicators of	of Locality	State
Period	Ability to Pay	Ability to Pay	Share
2024-2026	2021	0.7702	0.2298
2022-2024	2019	0.6952	0.3048
2020-2022	2017	0.6886	0.3114
2018-2020	2015	0.6772	0.3228
2016-2018	2013	0.6590	0.3410

- ➤ LCI increased 7.5 percent over 2022-24 biennium budget.
- Charlottesville is required to pay about 77.02 percent of the minimum educational program set by the state.
- > State aid and sales tax provides only 22.98 percent toward the minimal state education program requirements.
- > Actual impact of LCI changes can only be assessed using VDOE's "Calc Tool" issued with adopted and proposed budget.

### 2024-26 Composite Index of Local Ability to Pay



### LCI Components: Indicators of Relative Populations to be Served

Trend Analysis of Composite Index Formula Components Change from 2022-24 (2019 base-year data) to 2024-26 (2021 base-year data) AVERAGE DAILY MEMBERSHIP ABSOLUTE DIVISION vs STATE % CHANGE AVERAGE CHANGE 2020 to 2022 2020 to 2022 DIVISION 104 CHARLOTTESVILLE (5.43%)STATE AVERAGE (3.21%)(300)POPULATION ABSOLUTE DIVISION vs STATE AVERAGE CHANGE % CHANGE 2019 to 2021 DIVISION 2019 to 2021 104 CHARLOTTESVILLE 3.86% 1.898 STATE AVERAGE 1.41% 896

- > Charlottesville's student (ADM) decreased significantly more than the state average while the general population increased significantly more than the state average.
- > Charlottesville's rate of ADM loss is contributed to the pandemic. CCS experience a significant loss of students in FY 2021.

# LCI Components: Indicators of Relative Wealth/Resources

Trend Analysis of Composite Index Formula Components
Change from 2022-24 (2019 base-year data) to 2024-26 (2021 base-year data)

	TRUE	<b>VALUE OF PROPERTY</b>		
	ABSOLUTE	PER ADM	PER CAPITA	
	% CHANGE	% CHANGE	% CHANGE	
DIVISION	2019 to 2021	2019 to 2021	2019 to 2021	
CHARLOTTESVILLE	19.45%	26.30%	15.01%	
STATE AVERAGE	18.46%	22.40%	16.82%	
	ADJU	ISTED GROSS INCOME		
	ABSOLUTE	PER ADM	PER CAPITA	
	% CHANGE	% CHANGE	% CHANGE	
DIVISION	2019 to 2021	2019 to 2021	2019 to 2021	
CHARLOTTESVILLE	84.24%	94.82%	77.39%	
STATE AVERAGE	36.37%	40.89%	34.47%	
	TAX	ABLE RETAIL SALES		
	ABSOLUTE	PER ADM	PER CAPITA	
	% CHANGE	% CHANGE	% CHANGE	
DIVISION	2019 to 2021	2019 to 2021	2019 to 2021	
CHARLOTTESVILLE	0.71%	6.50%	(3.03%)	
STATE AVERAGE	10.08%	13.74%	8.55%	
	CHARLOTTESVILLE STATE AVERAGE  DIVISION CHARLOTTESVILLE STATE AVERAGE  DIVISION CHARLOTTESVILLE	## ABSOLUTE ## CHANGE ## 2019 to 2021  CHARLOTTESVILLE ## STATE AVERAGE  ## ADJU  ABSOLUTE ## CHANGE ## CHANGE ## DIVISION ## CHARLOTTESVILLE ## STATE AVERAGE  ## ABSOLUTE ## STATE AVERAGE  ## ABSOLUTE ## ABSOLUTE ## ABSOLUTE ## ABSOLUTE ## CHANGE ## DIVISION ## ABSOLUTE ## CHANGE ## CHANGE ## DIVISION ## CHANGE ## 2019 to 2021  CHARLOTTESVILLE ## CHANGE ## DIVISION ## CHARLOTTESVILLE ## CHARLOTTESVILLE ## CHARLOTTESVILLE ## DIVISION ## CHARLOTTESVILLE ## CHARLOTTESVILLE ## CHARLOTTESVILLE ## DIVISION ## CHARLOTTESVILLE	## CHANGE   ## CHANGE   ## CHANGE   ## 2019 to 2021   2019 to 2021   2019 to 2021	

When the Charlottesville number (blue) is higher than the State Average number (red), then the component puts upward pressure on the LCI, and visa versa.

## **LCI Comparisons**

	Charlottesville	Albemarle	State
Average Daily Membership	-5.43%	-4.31%	3.21%
Population	3.86%	4.29%	1.41%
True Value of Property	19.45%	13.21%	18.46%
Adjusted Gross Income	84.24%	72.76%	36.37%
Taxable Retail Sales	0.71%	9.22%	10.08%
LCI 2024-2026 Rate	0.7702	0.6904	0.4032
LCI 2022-2024 Rate	0.6952	0.6387	0.4003

## **Budget Priorities**

- > Student Achievement
  - Literacy
  - Intervention Alternative Pathways
  - Academic Learning & Resources (Small Classes, High Expectations)
- Building Modernization
- > CATEC
- Compensation & Benefits
- Safety & Security

## **Key Budget Development Dates**

January 18	School Board Work Session - Superintendent Presents Recommended Budget Changes
January 30	Community Budget Update
February 1	School Board Regular Meeting - Superintendent's Proposed Budget and Public Hearing
February 7	Joint Meeting with School Board and City Council to Discuss Budget
February 15	School Board Work Session
February 22	School Board Special Meeting - Approve Budget to City Council





Questions?



## **Appendix**

#### COMPOSITE INDEX OF LOCAL ABILITY-TO-PAY FORMULA



State Taxable Retail Sales State ADM

Local Taxable Retail Sales

Division ADM

Population Component =

State Population

Local Adjusted Gross Income Local True Values Local Population Local Population + 4

Local Taxable Retail Sales Local Population State Taxable Retail Sales

State Population

5 State True Values

Final Composite Index =

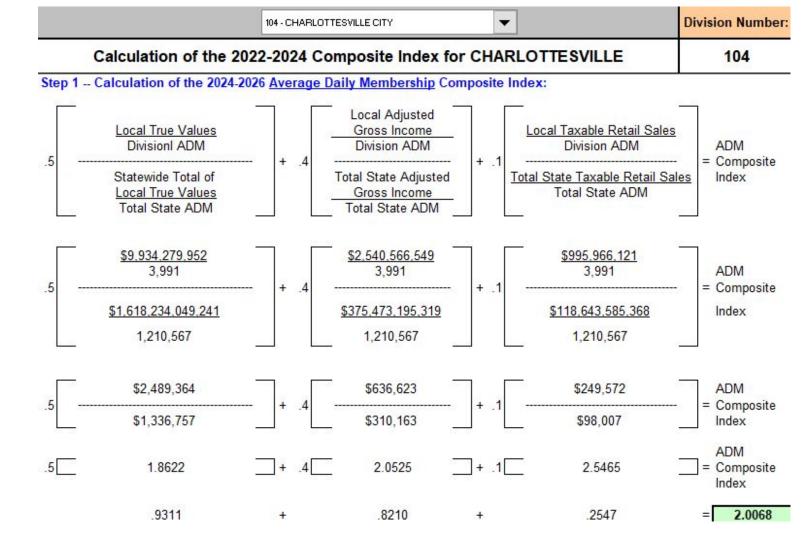
State Adjusted Gross Income

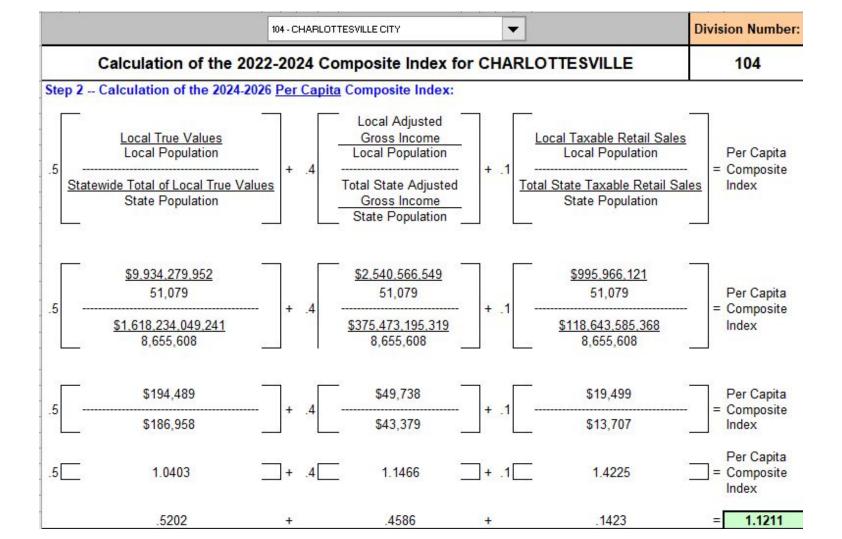
State Population

((.6667 x ADM Component) + (.3333 x Population Component)) x 0.45

+ .1

+ 1





(.6667 X ADM Composite Index) + (.3333 X Per Capita Composite Index)				=	Local Composite Index			
(	.6667 X 2.006	8 )	+	( .:	3333 X	1.1211	) =	Local Composite Index
	1.33	79	+		.3737	8	=	Local Composite Index
tep 4 Final Composite Index (adjusted for nominal atte/local shares)	( 1.71	16)	(A)	Χ	0.45		=	.7702

	(1.7110)			
Input Data:				
Source Data Used in the Cald	ulation:			
School Division:	CHARLOTTESVILLE			
Local True Value of Property	\$9,934,279,952			
Local AGI	\$2,540,566,549			
Local Taxable Retail Sales	\$995,966,121			
Division ADM	3,991			
Local Population	51,079			
State True Value of Property	\$1,618,234,049,241			
State AGI	\$375,473,195,319			
State Taxable Retail Sales	\$118,643,585,368			
State ADM	1,210,567			
State Population	8,655,608			