**2025 Temperature Check Economic Conditions Migration Patterns Housing Markets VIVL Small Towns Conference** June 5, 2025

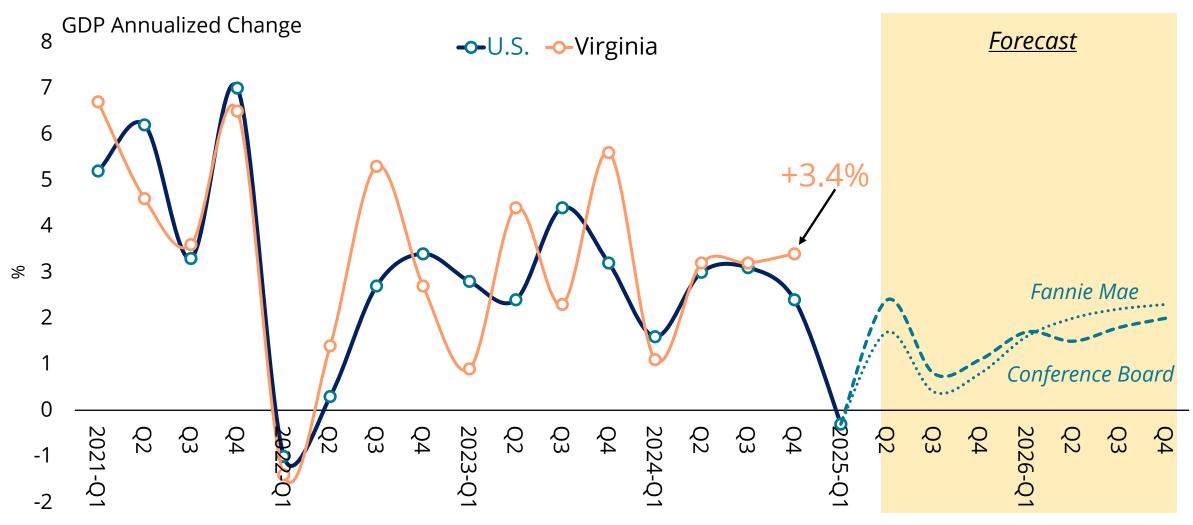
Ryan Price, Chief Economist, Virginia REALTORS®







#### **Gross Domestic Product - National & Virginia**

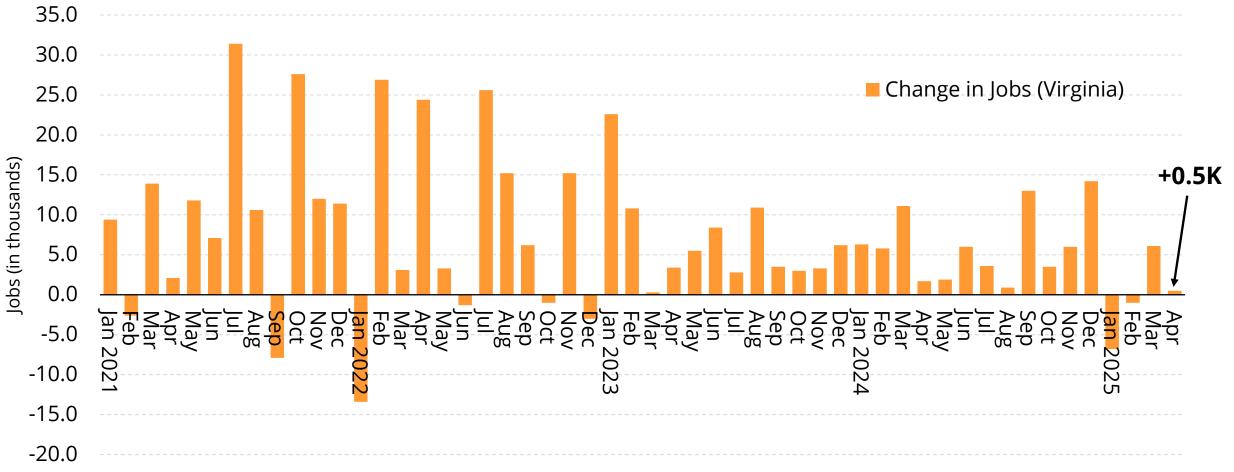


Source: U.S. Bureau of Economic Analysis (BEA), Fannie Mae, The Conference Board



### Virginia Job Trends

Monthly job change, Virginia (in thousands)





### Job Change by Sector in Virginia

#### *Job Change Jan 2025 to Apr 2025, Virginia (in thousands)*

				Jobs (in th	iousands)		
Mining, Logging, and Construction							13.7
Trade/Transportation/Utilities					3.9		
Manufacturing				1.5			
Education & Health Services				1.4			
Financial Activities				0.8			
Other Services				0.2			
Leisure & Hospitality			-0.6				
Information			-1.1				
Government		-4.2					
Professional & Business Services	-10.0						
-15.0	-10.0	-5.0	0.	0	5.0	10.0	15.0

Source: U.S. Bureau of Labor Statistics, seasonally adjusted



#### Job Change Jan 2025 to Apr 2025, Virginia Non-Metro Areas (in thousands)

	Jobs (in thousands)									
Trade/Transportation/Utilities										8.2
Manufacturing									1.4	
Information									0.3	
Financial Activities							-0.	5		
Other Services							-2.8			
Government							-3.0			
Mining, Logging, and Construction						-	5.0			
Education & Health Services						-7.5				
Professional & Business Services						-9.6				
Leisure & Hospitality	-30.6									
-35 Source: U.S. Bureau of Labor Statistic		8 <b>0.0</b> ally adjus	-25.0	-20.0	-15.0	-10.0	-5.0	0.0	5.0	10.0

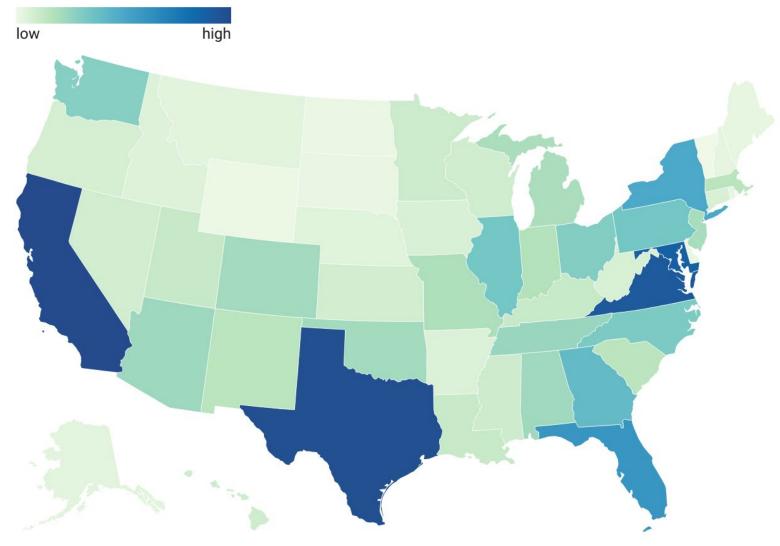


## Job Change by Metro Area in Virginia

Job Change Jan 2025 to Apr 2025 by Metropolitan Statistical Area in Virginia

Metro Area	YTD Net Job Change	% Change
Charlottesville	600	+0.48%
Winchester	300	+0.41%
Richmond	2,800	+0.39%
Staunton	200	+0.37%
Lynchburg	100	+0.10%
Roanoke	100	+0.06%
Northern Virginia	1,000	+0.06%
Virginia Beach	-3,100	-0.37%
Blacksburg	-1,000	-1.21%
Harrisonburg	-1,400	-1.95%

### **Federal Employment by State**

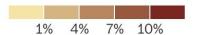


#### **Top 5 by # of Federal Jobs**

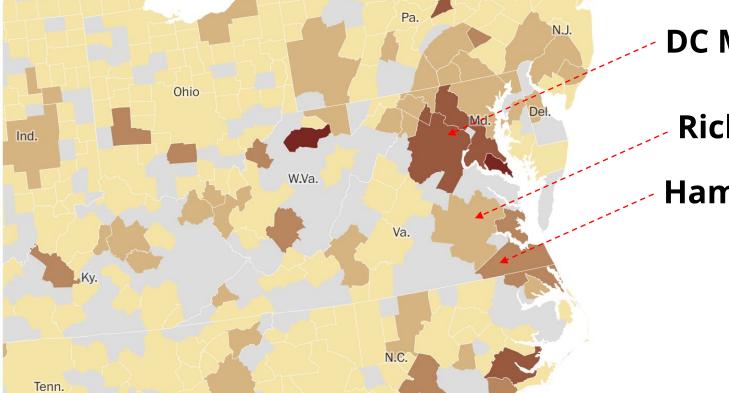
1. CA 2. VA 3. MD 4. TX 5. FL

Source: U.S. Office of Personnel Management, U.S. Census Bureau

#### Fed employment in VA concentrated in a few regions



Federal civilian workers as a share of metro-area workforce



DC Metro Region 9%

**Richmond Metro Region 2%** 

Hampton Roads Region 6%

### Federal Employment by Type in Virginia

• Federal Civilian: approximately **321K jobs** 

• Active-Duty Military: approximately 131K Jobs

• Federal Contracting: approximately **441K jobs** 

9



#### **Federal Workers in Virginia's Labor Force**

	Total # of People	Federal Workers Share
Metro Area	in the Labor Force	of Labor Force
DC Metro Area	3,466,360	9.1%
Hampton Roads	894,522	5.8%
Richmond	712,809	2.0%
Roanoke	164,556	1.9%
Lynchburg	124,571	0.2%
Charlottesville	122,704	1.0%
Blacksburg	101,331	0.3%
Harrisonburg	70,795	0.3%



Metro Area	Baseline Unemployment
DC Metro Area	2.8%
Hampton Roads	2.6%
Richmond	2.6%
Roanoke	2.4%
Lynchburg	2.9%
Charlottesville	2.0%
Blacksburg	2.4%
Harrisonburg	2.5%



Metro Area	Baseline Unemployment	<b>Unemployment rate if federal workforce cut by</b> 25% Reduction
DC Metro Area	2.8%	5.0%
Hampton Roads	2.6%	4.0%
Richmond	2.6%	3.1%
Roanoke	2.4%	2.9%
Lynchburg	2.9%	2.9%
Charlottesville	2.0%	2.3%
Blacksburg	2.4%	2.5%
Harrisonburg	2.5%	2.5%



Metro Area	Baseline Unemployment	<b>Unemployment</b> 25% Reduction	<b>rate if federal workforce cut by</b> 50% Reduction
DC Metro Area	2.8%	5.0%	7.3%
Hampton Roads	2.6%	4.0%	5.5%
Richmond	2.6%	3.1%	3.6%
Roanoke	2.4%	2.9%	3.4%
Lynchburg	2.9%	2.9%	3.0%
Charlottesville	2.0%	2.3%	2.5%
Blacksburg	2.4%		2.5%
Harrisonburg	2.5%	2.5%	2.6%

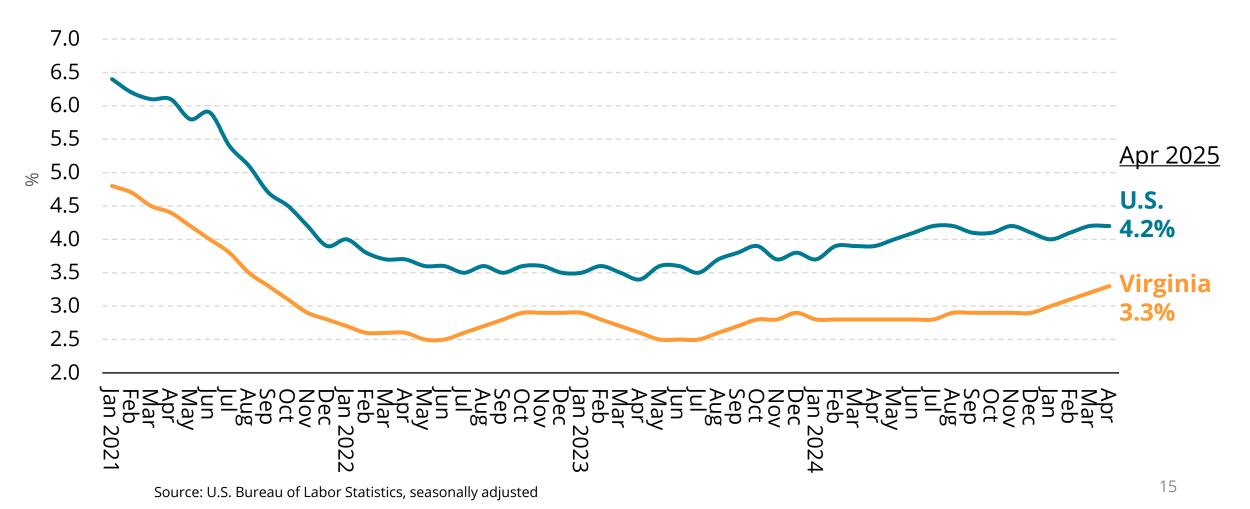


Metro Area	Baseline Unemployment	<b>Unemployment</b> 25% Reduction	<b>rate if federal wo</b> 50% Reduction	orkforce cut by 75% Reduction
DC Metro Area	2.8%	5.0%	7.3%	9.6%
Hampton Roads	2.6%	4.0%	5.5%	6.9%
Richmond	2.6%	3.1%	3.6%	4.1%
Roanoke	2.4%	2.9%	3.4%	3.9%
Lynchburg	2.9%	2.9%	3.0%	3.0%
Charlottesville	2.0%	2.3%	2.5%	2.8%
Blacksburg	2.4%			2.6%
Harrisonburg	2.5%	2.5%	2.6%	2.7%



#### **Unemployment rate increasing over the past few months**

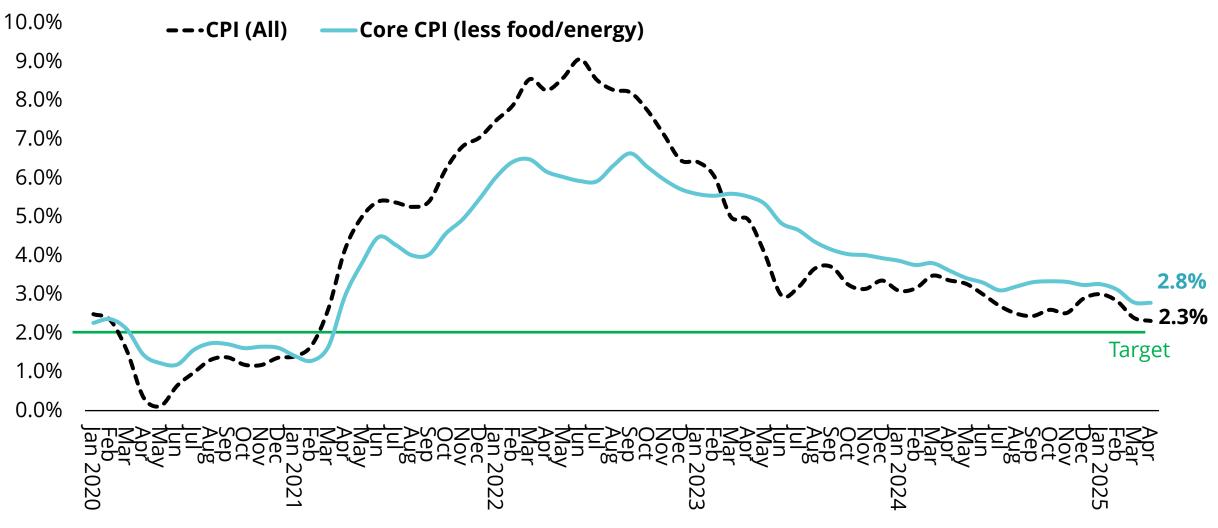






#### Inflation Rate

Inflation is still hovering above the target level, but drifting down

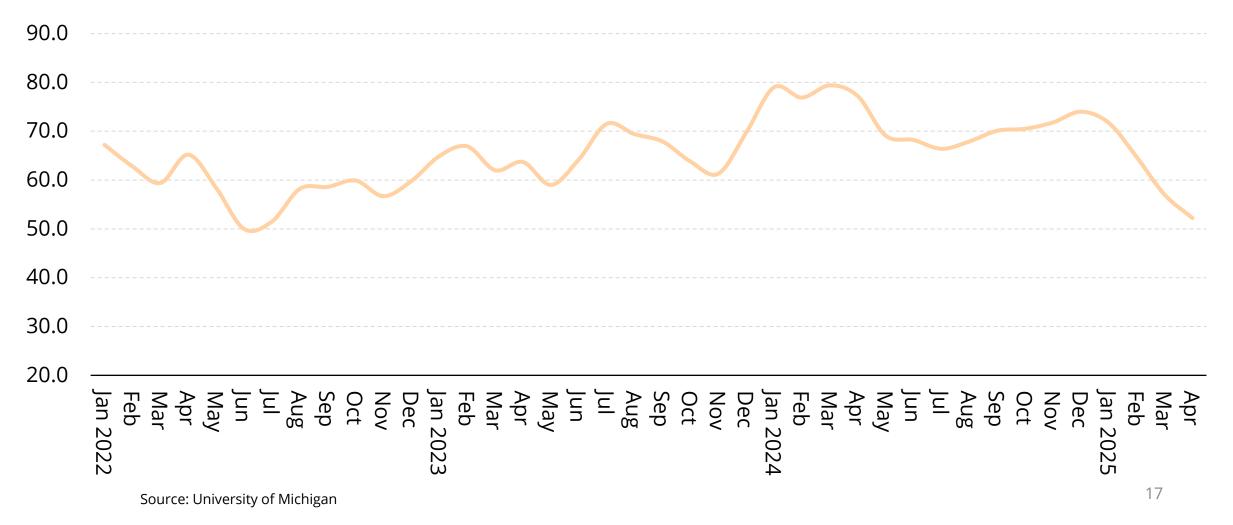


Source: Bureau of Labor Statistics



#### **Consumer Sentiment**

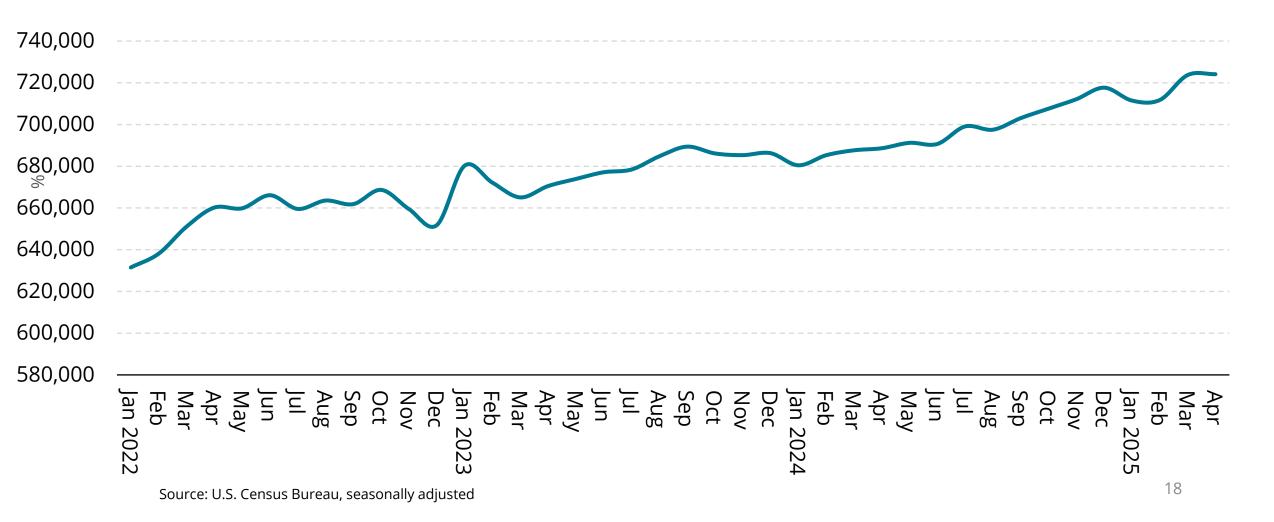






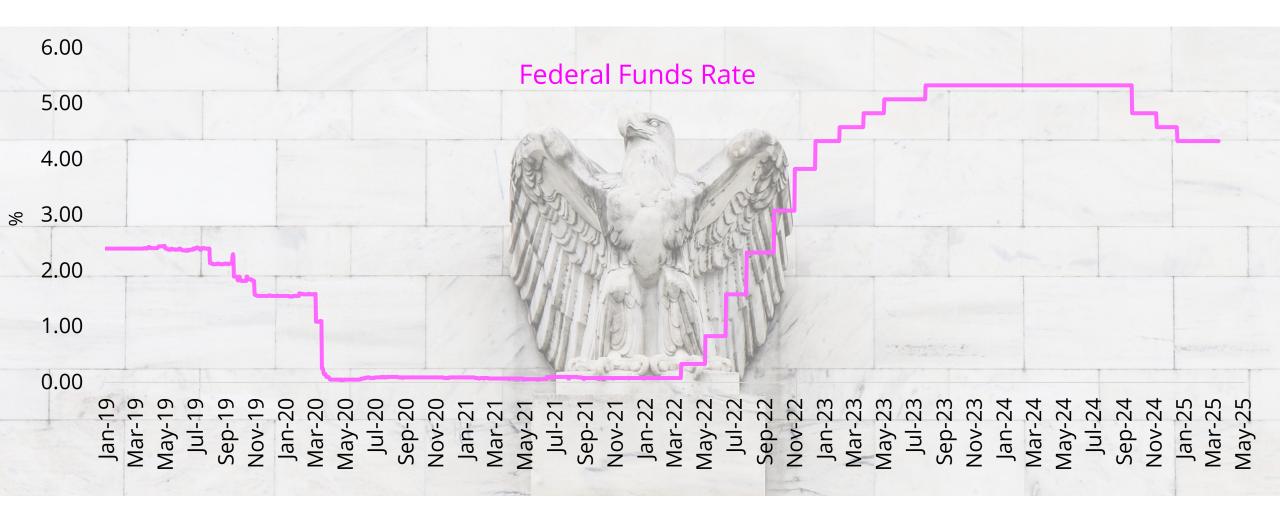
#### **Retail Sales**

U.S. Retail Sales (in millions)





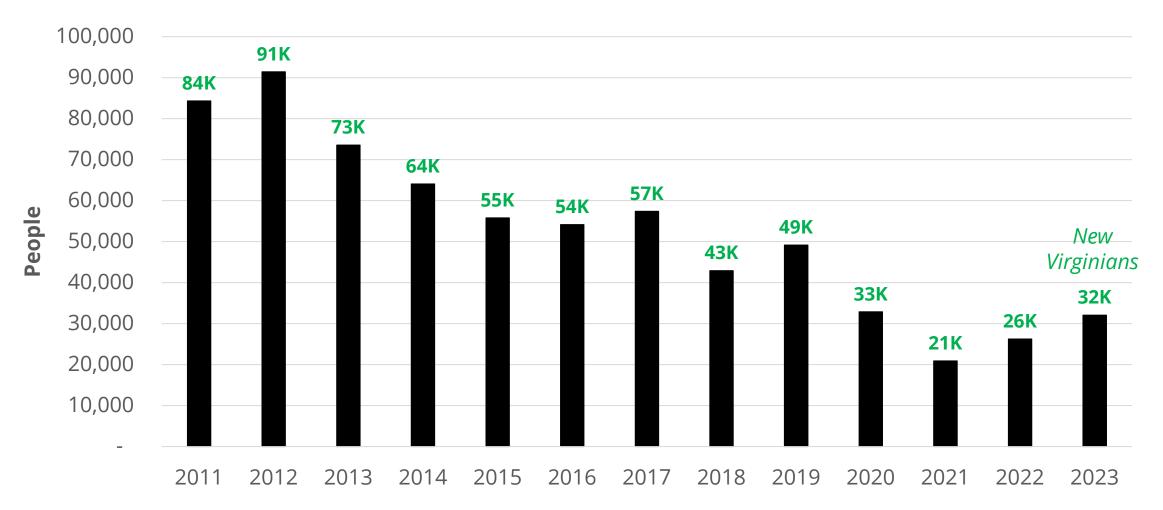
#### **Federal Funds Rate**





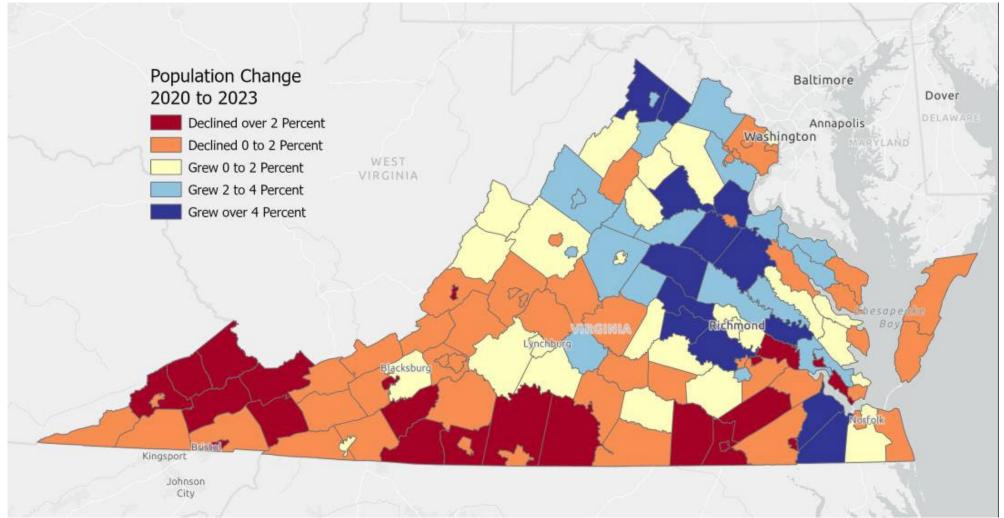
### **Virginia Population Change**

#### Population growth picking back up, but remains lower than its levels a decade ago



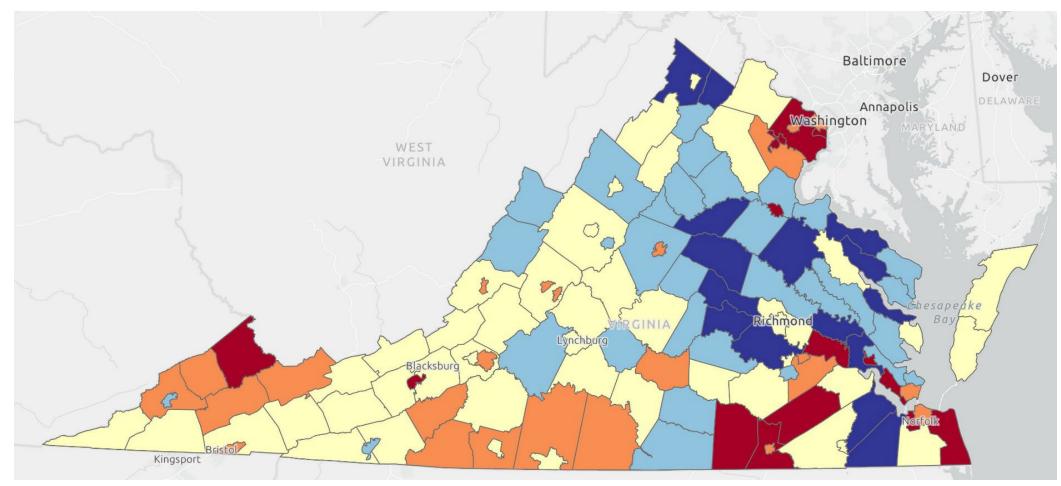


## **Virginia Population Change** *Total Net Population % Change by County/City, 2020 to 2023*





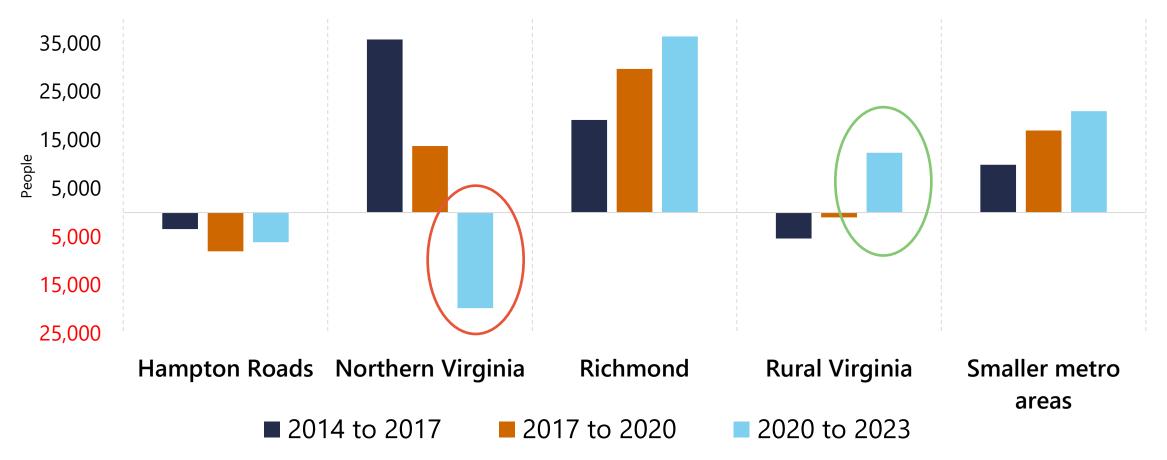
## **Virginia Population Change** *Migration Population % Change by County/City, 2020 to 2023*



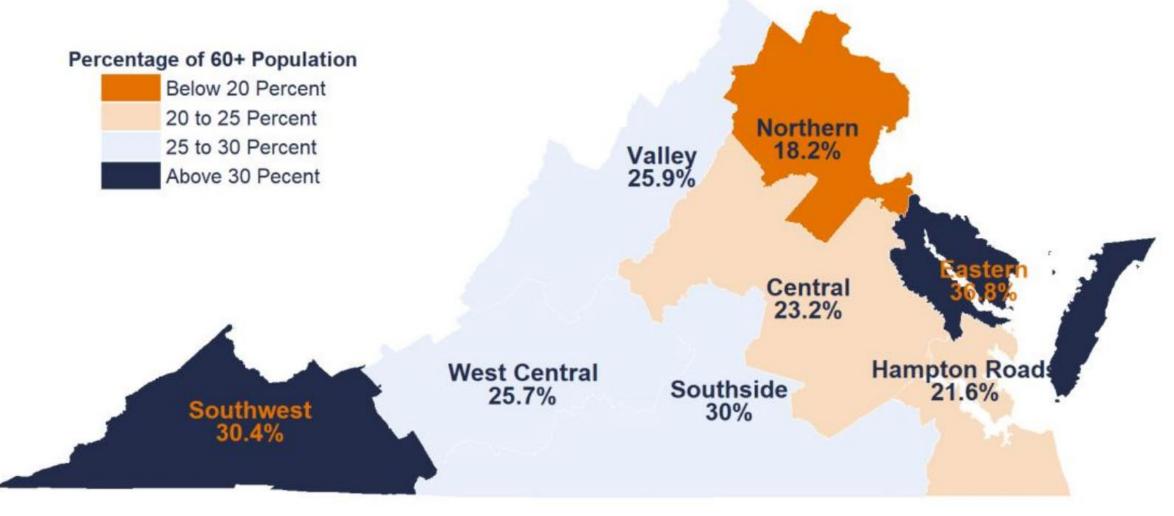


## **Net Migration by Region**

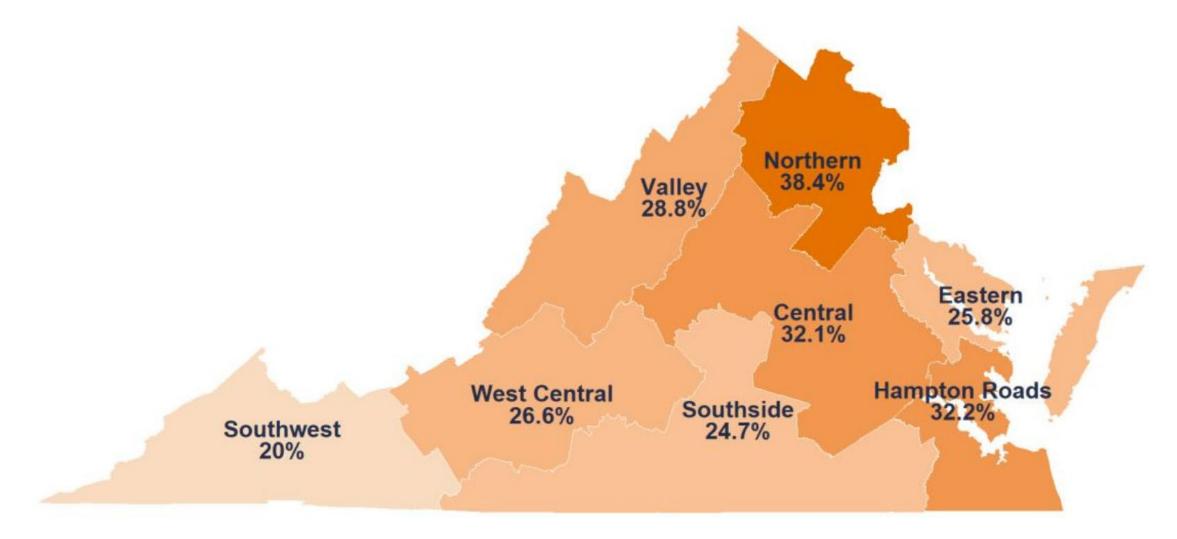
#### **Net Migration Population Change by Region**



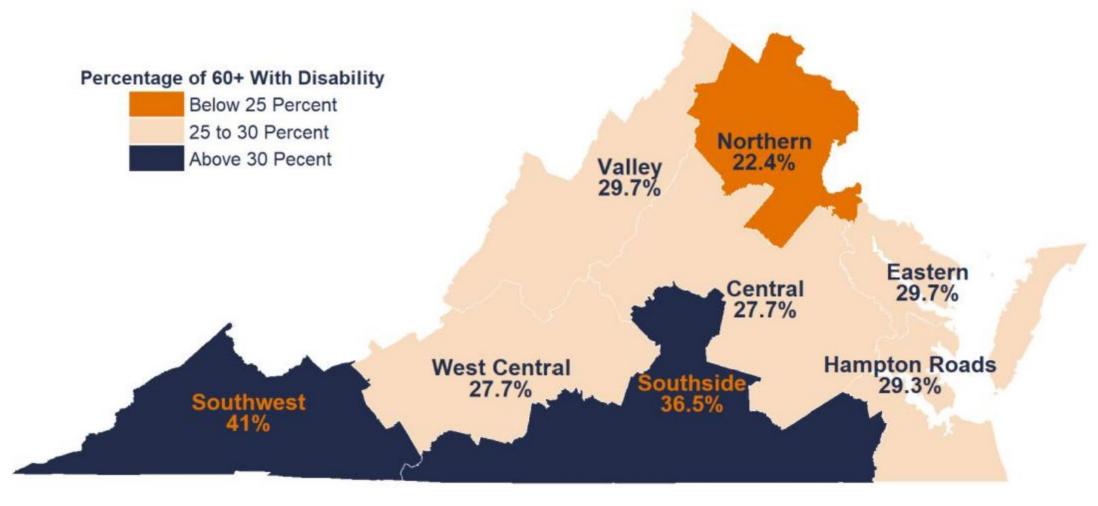
# Rural regions have higher concentrations of older adults



#### Labor force participation among older adults

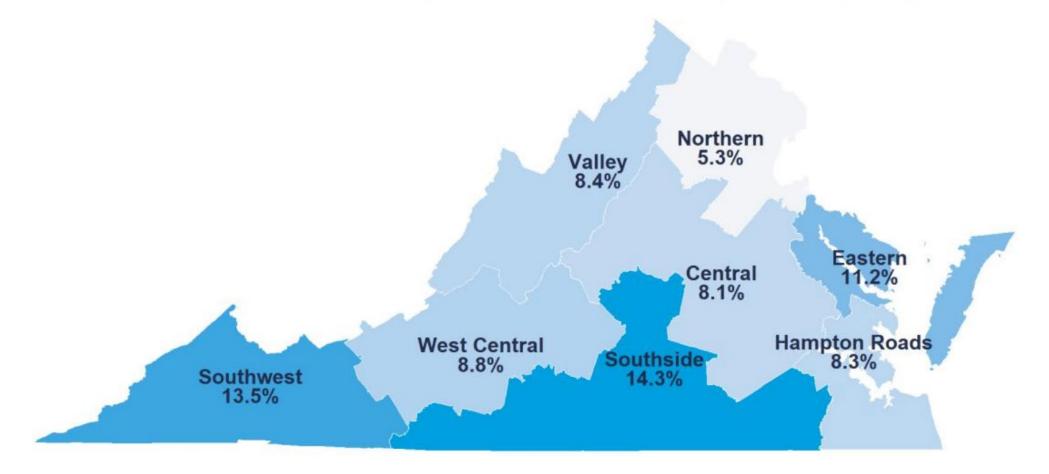


# Southwest and Southside regions had the highest rates of older adults with a disability



# 8.2% of the population aged 60 and older were below the poverty level in Virginia

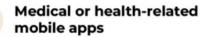
Percent of Population Aged 60+ Below Poverty Level by Region



#### Technology has made it easier to age in place

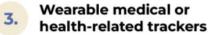


5.



Assistive smart home technologies

Service-related apps (i.e. grocery delivery/food delivery apps)



Hearing assistance-related devices

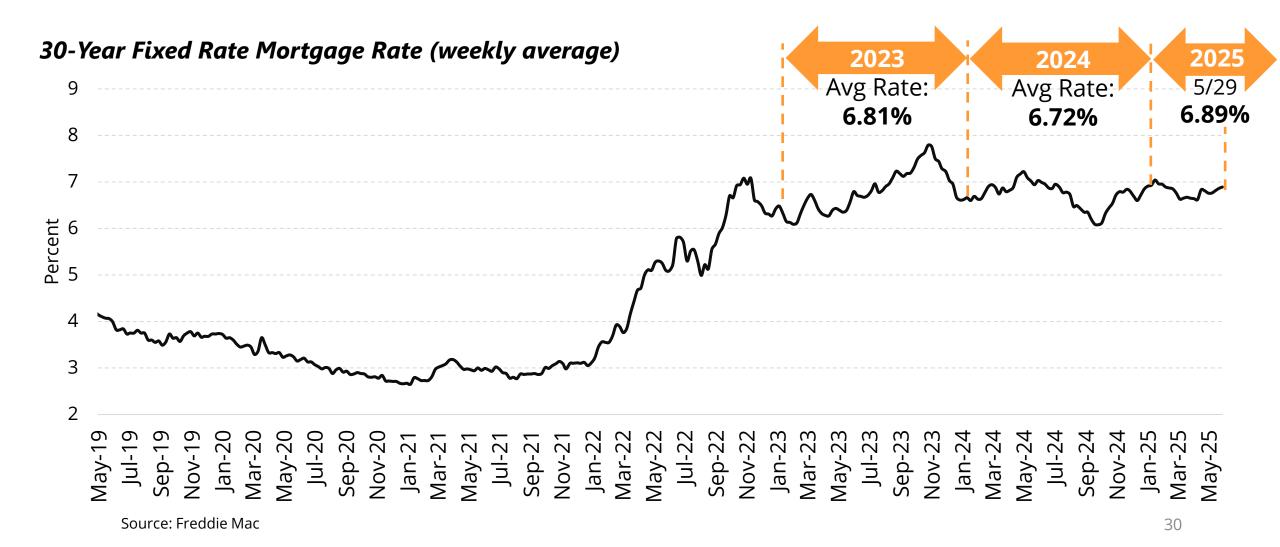
6. Medical alert system/devices





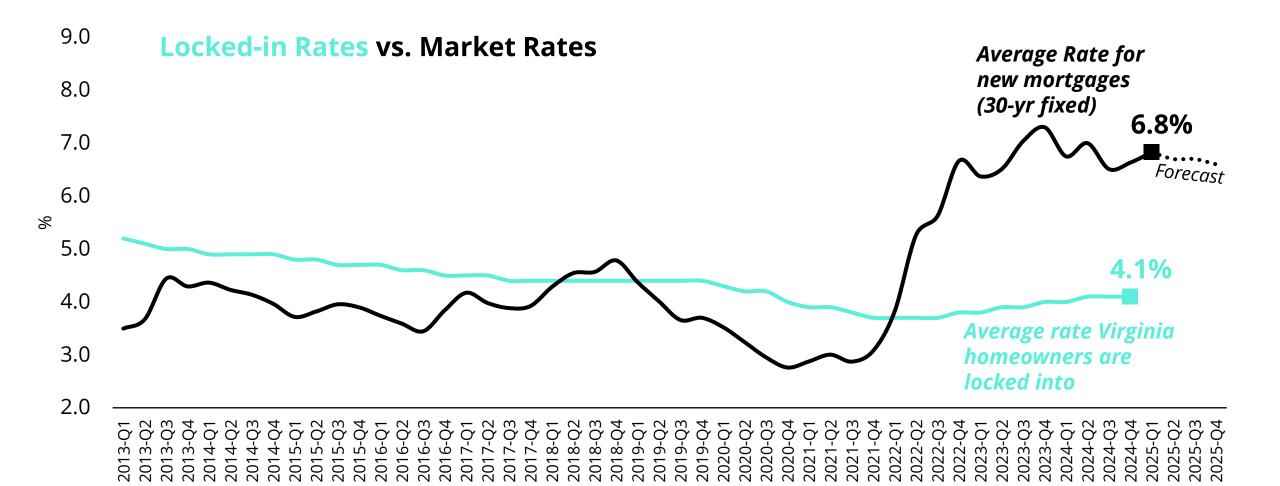


#### **Mortgage Rate Trends**





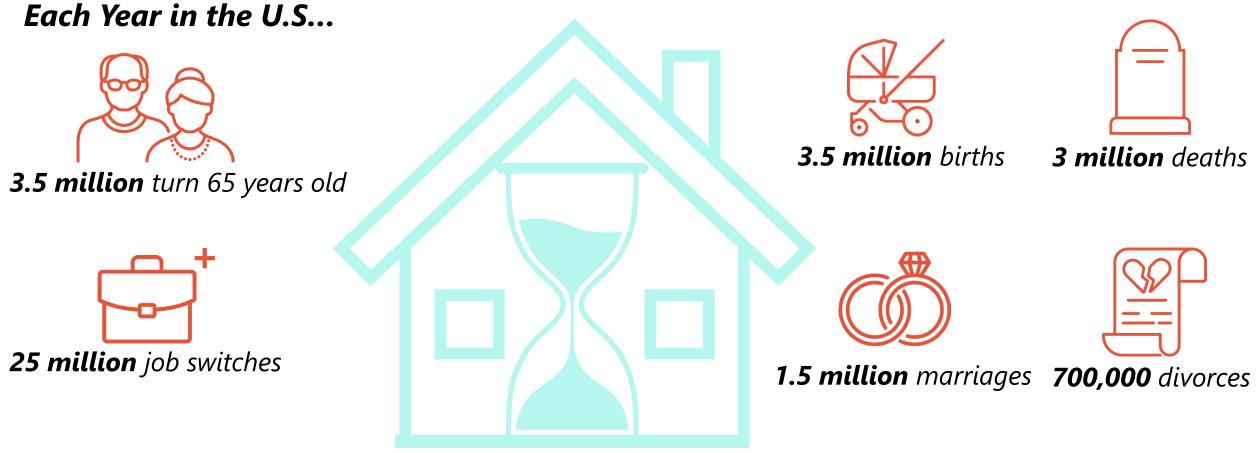
#### **Lock-in Effect Keeping Sellers on the Sidelines**





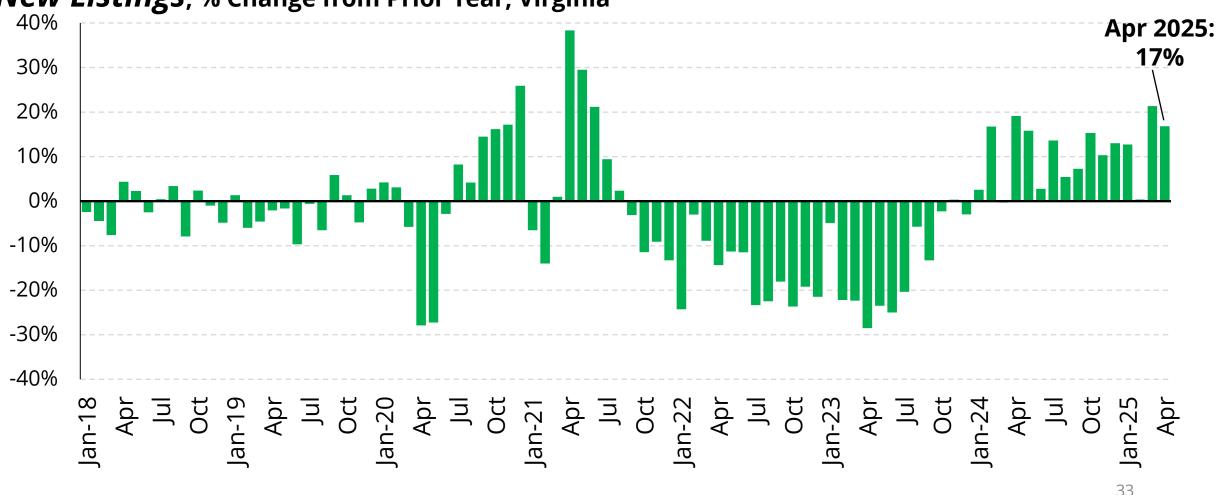
#### **But...Delayed Sellers Cannot Wait Forever**

Lock-in effect will likely weaken over time due to pent-up demand from major life events





### **Inventory levels improving, but remain tight**



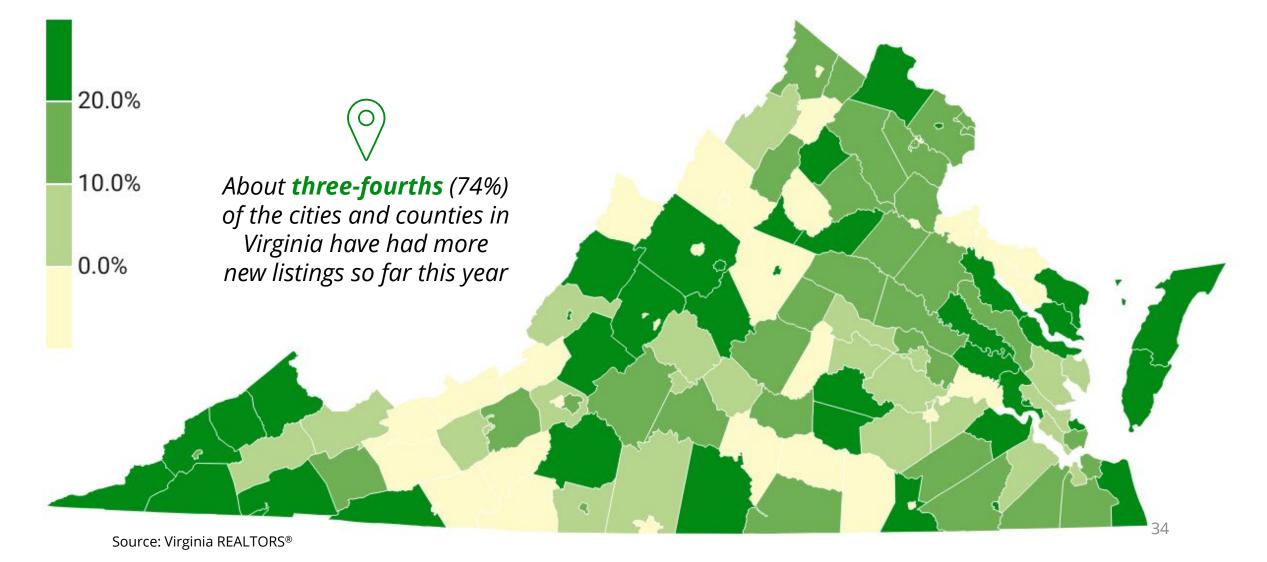
**New Listings**, % Change from Prior Year, Virginia

Source: Virginia REALTORS®



#### **New Listings – Local Markets**

Change in New Listings – YTD April 2025 compared to YTD April 2024





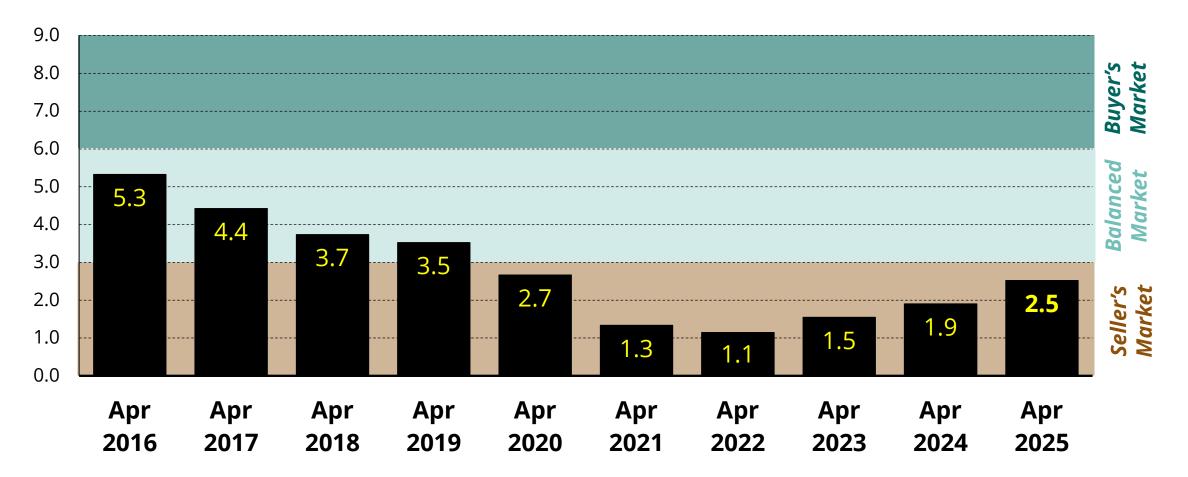
## **New Listings – Local Markets** Change in New Listings – YTD April 2025 compared to YTD April 2024

<u>Sm</u>	aller Metros/Regional Ma	arkets	
	Winchester Region	+18%	
20.0%	Roanoke Valley	+14%	
	Lynchburg Region	+12%	
	New River Valley	+12%	
10.0%	Charlottesville Region	+9%	
	Bristol Region	+6%	
	Danville Region	+1%	
0.0%	Harrisonburg Region	+1%	
		- 1	



# Supply increasing, but still a seller's market

### Months of Supply, Virginia (April)





# **Months of Supply – Local Markets**

Months of Supply – April 2025

more than 5 months

4 to 5 months

3 to 4 months

2 to 3 months

1 to 2 months

less than 1 month

(

About **half** (48%) of the cities and counties in Virginia had less than 3 months of supply as of April



# **Months of Supply – Local Markets**

Months of Supply – April 2025

more than 5 months
4 to 5 months
3 to 4 months
2 to 3 months
1 to 2 months
less than 1 month

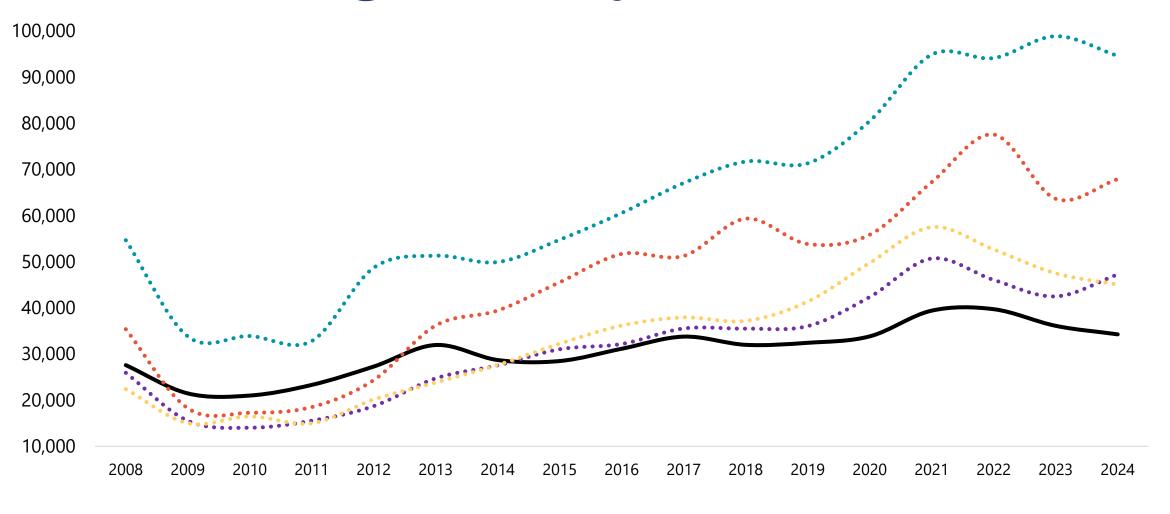
### Smaller Metros/Regional Markets

Winchester Region Harrisonburg Region Roanoke Valley New River Valley Charlottesville Region Lynchburg Region Danville Region Bristol Region

2.0 months 2.0 months 2.4 months 2.4 months 2.6 months 2.7 months 2.9 months 4.7 months 4.9 months



### **Annual Building Permits by State**



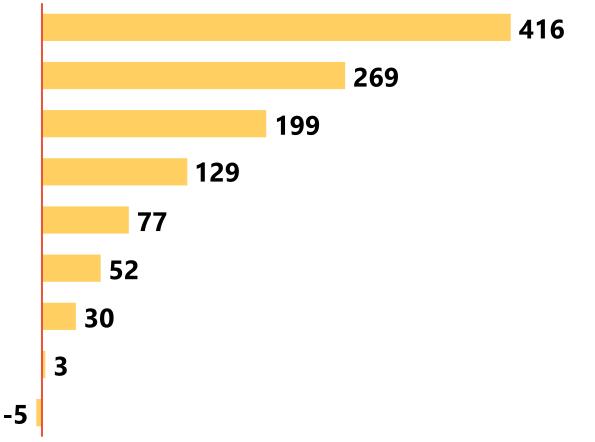
—VA …...SC …...TN …...GA …..NC



# **Single-Family Detached & Townhome Permits Up**

# Change in Building Permits for Single-Family Detached & Townhomes, 2024 vs. 2023 (annual)

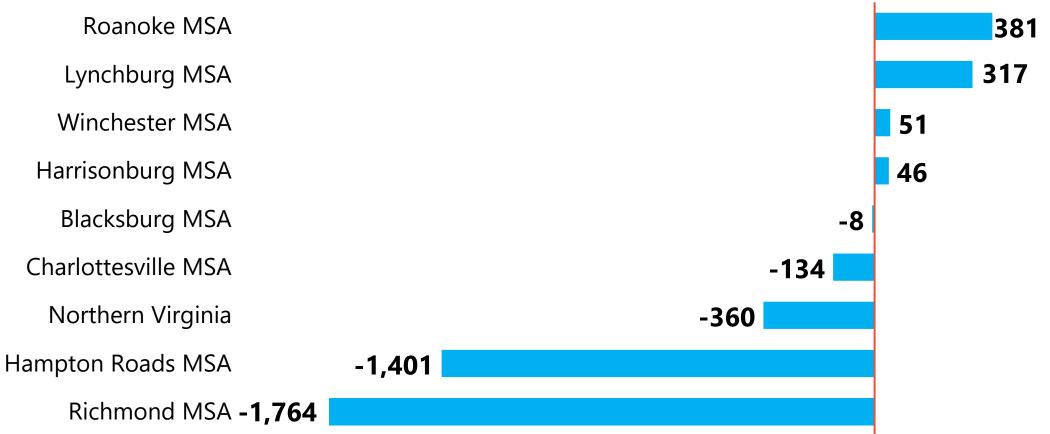
**Richmond MSA** Northern Virginia Hampton Roads MSA Harrisonburg MSA Charlottesville MSA Roanoke MSA Winchester MSA Blacksburg MSA Lynchburg MSA





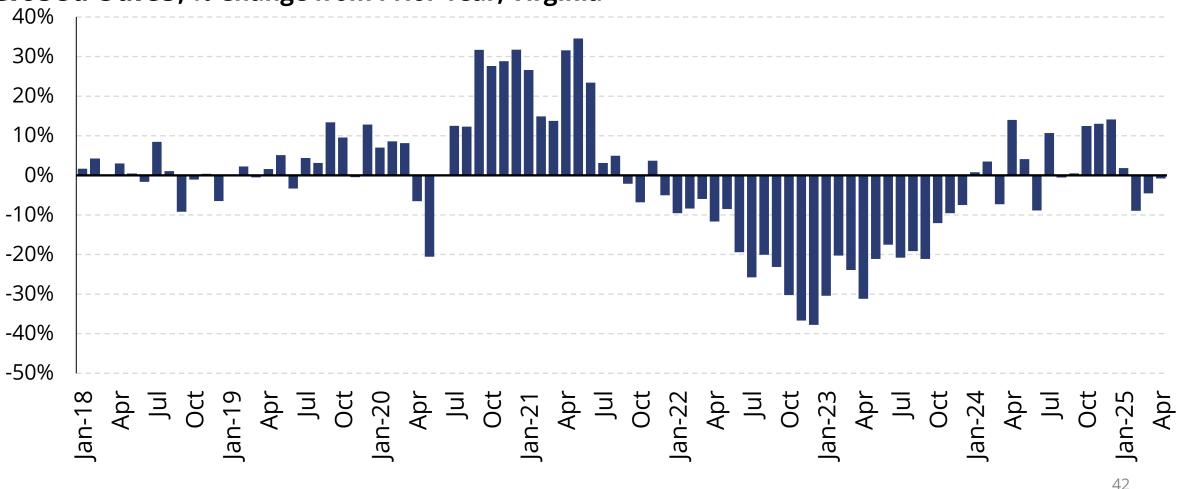
### **Multi-Family Permits Down in Larger Markets**

# Change in Building Permits for Multifamily, 2024 vs. 2023 (annual)





### **Home Sales Off to a Slow Start in 2025**



### **Closed Sales**, % Change from Prior Year, Virginia



### **Closed Sales Activity – Local Markets**

Change in Home Sales – YTD April 2025 compared to YTD April 2024

more than 10% increase % to 10% increase no change to 5% increase decrease in sales Market activity slowing in about 6 out of every 10 counties and cities across the state (59%)



### **Closed Sales Activity – Local Markets**

### Change in Home Sales – YTD April 2025 compared to YTD April 2024

#### Smaller Metros/Regional Markets

more than 10% increase
5% to 10% increase
no change to 5% increase
decrease in sales

Bristol Region -18% Danville Region -12% Roanoke Valley -7% New River Valley -6% Winchester Region -5% Harrisonburg Region -2% Lynchburg Region -0.4% Charlottesville Region -0.4%

Source: Virginia REALTORS®



### Home prices still climbing in Virginia

### **Median Sales Price**, % Change from Prior Year, Virginia

25%	2016	2017	2018	2019	2020	2021	2022	2023	2024	¦ 2025
	2.0%	3.6%	2.6%	4.1%	7.5%	10.6%	6.5%	4.0%	6.2%	5.4%
20%	Annual						     		     	<i>YTD Apr.</i> 2025
15%	% Change				.h		1     		     	2025     
10%						W				
5%	11	LL.		tt	1. III		IIIh.		1.1.1.1	
0%	للسب		hille ihle					الالالب		
-5%	Jan-16 Apr-16 Jul-16 Oct-16	Jan-17 Apr-17 Jul-17 Oct-17	Jan-18 Apr-18 Jul-18 Oct-18	Jan-19 Apr-19 Jul-19 Oct-19	Jan-20 Apr-20 Jul-20 Oct-20	Jan-21 Apr-21 Jul-21 Oct-21	$\dot{\rho}$ $\dot{\rho}$ $\dot{\rho}$ $\dot{\rho}$	Jan-23 Apr-23 Jul-23 Oct-23	Jan-24 Apr-24 Jul-24 Oct-24	Jan-25 Apr-25



# **Median Sales Price Change – Local Markets**

Change in Median Sales Price – YTD April 2025 compared to YTD April 2024





# **Median Sales Price Change – Local Markets**

#### Change in Median Sales Price – YTD April 2025 compared to YTD April 2024

#### Smaller Metros/Regional Markets Bristol Region \$232K +6% Lynchburg Region \$300K +5% more than 10% inc Harrisonburg Region \$345K +5% 5% to 10% increase Charlottesville Region \$480K +5% no change to 5% ir Roanoke Valley \$291K +4% decrease in media Winchester Region \$420K +2% New River Valley \$281K +1% Danville Region \$170K +1%



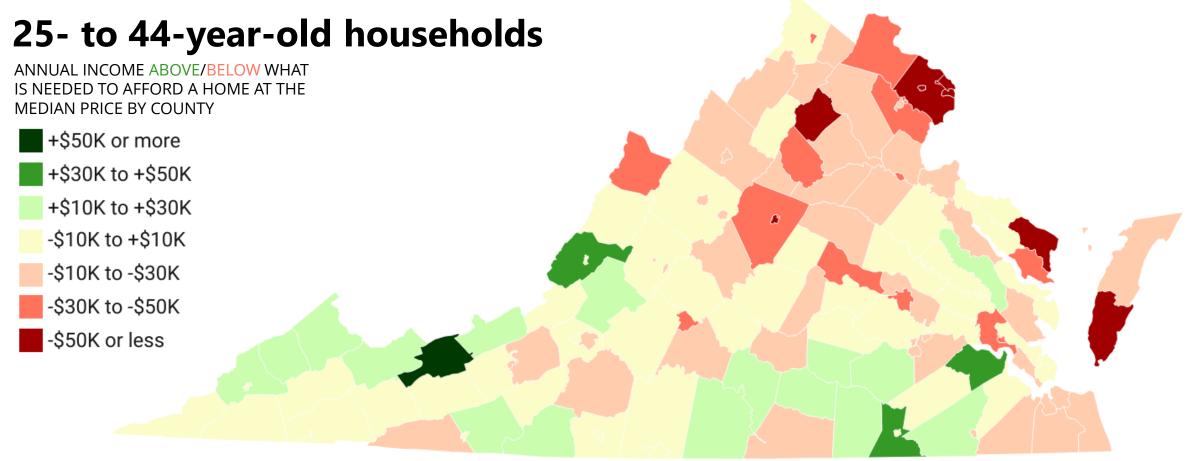
# Younger buyers getting priced out of the market?

Metro Area	Income Needed to Afford Monthly Payment on a Median-Priced Home	Estimated Annual Household Income of 25-44 Year Olds	Difference
Northern Virginia	\$200K	\$126K	-\$74K
Charlottesville	\$151K	\$103K	-\$48K
Winchester	\$133K	\$95K	-\$38K
Harrisonburg	\$107K	\$74K	-\$33K
Richmond	\$123K	\$91K	-\$32K
Hampton Roads	\$111K	\$79K	-\$32K
Lynchburg	\$94K	\$71K	-\$22K
Blacksburg	\$92K	\$71K	-\$21K
Roanoke	\$93K	\$77K	-\$16K

Source: Virginia REALTORS® calculations using data from: U.S. Census Bureau, Bureau of Labor Statistics, Virginia Department of Taxation, Federal Reserve Bank of Atlanta, Freddie Mac, Virginia REALTORS®

# Younger buyers getting priced out of the market?

Estimated Annual Median Household Income vs. Annual Income Needed to Afford a Median Priced Home

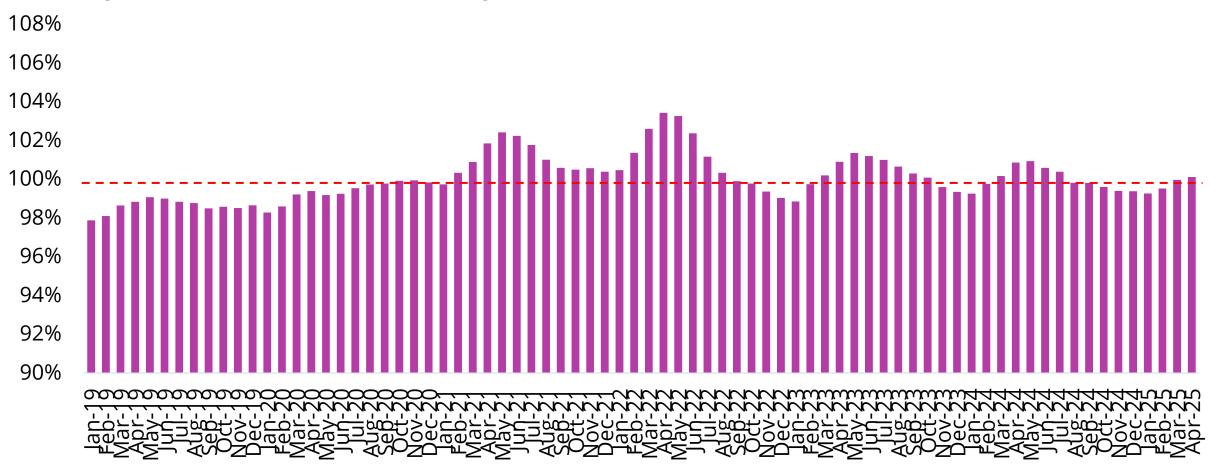


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### **Market Remains Competitive**

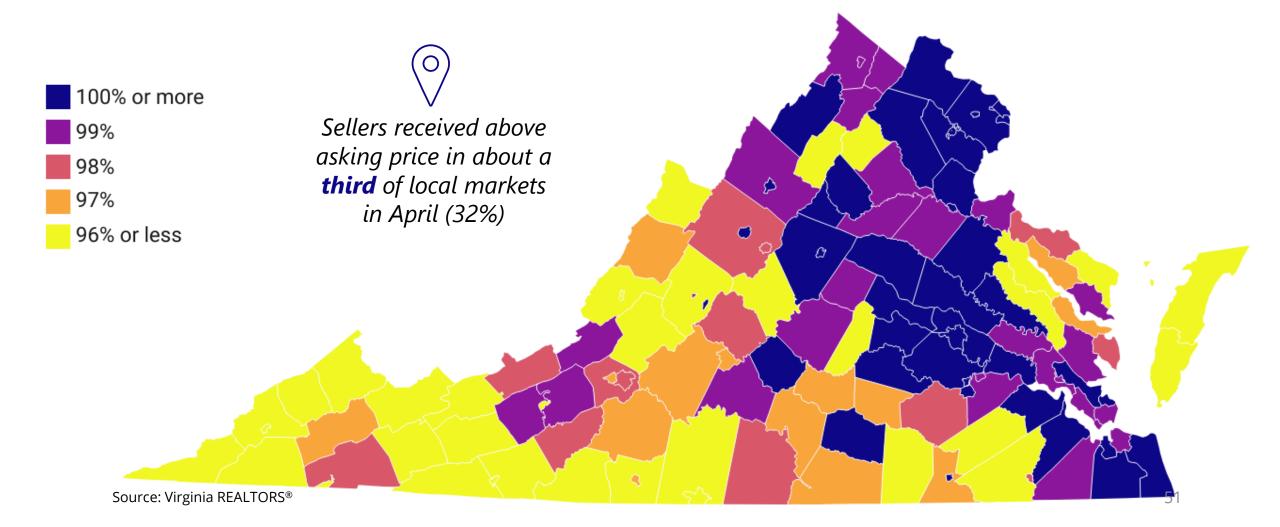
Average Sold-to-Ask Price Ratio, Virginia





### **Average Sold-to-List Price Ratio – Local Markets**

Average Sold-to-List Price Ratio, April YTD 2025





### **Average Sold-to-List Price Ratio – Local Markets**

Average Sold-to-List Price Ratio, April YTD 2025

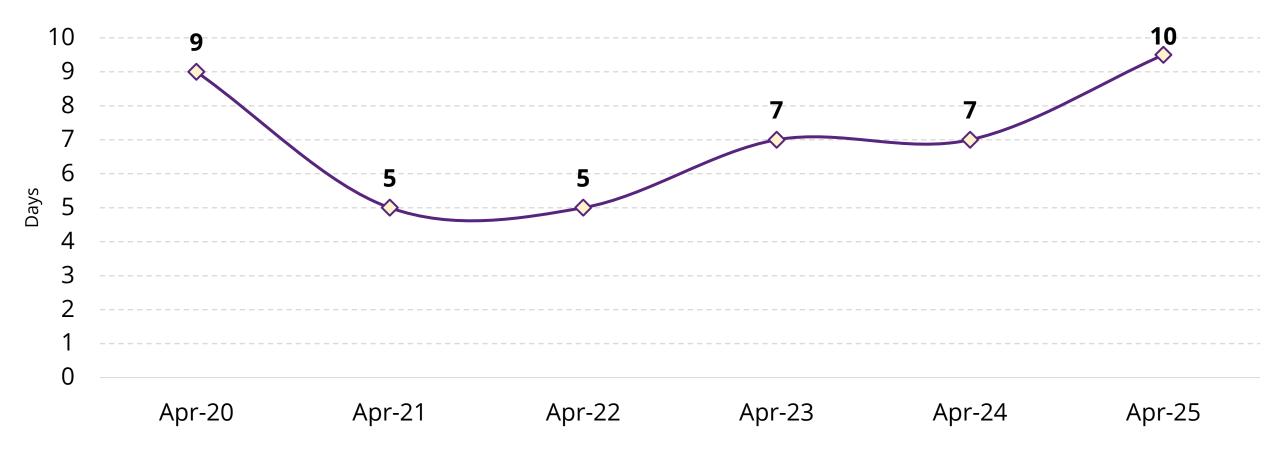
Smaller Metros/Regional Markets

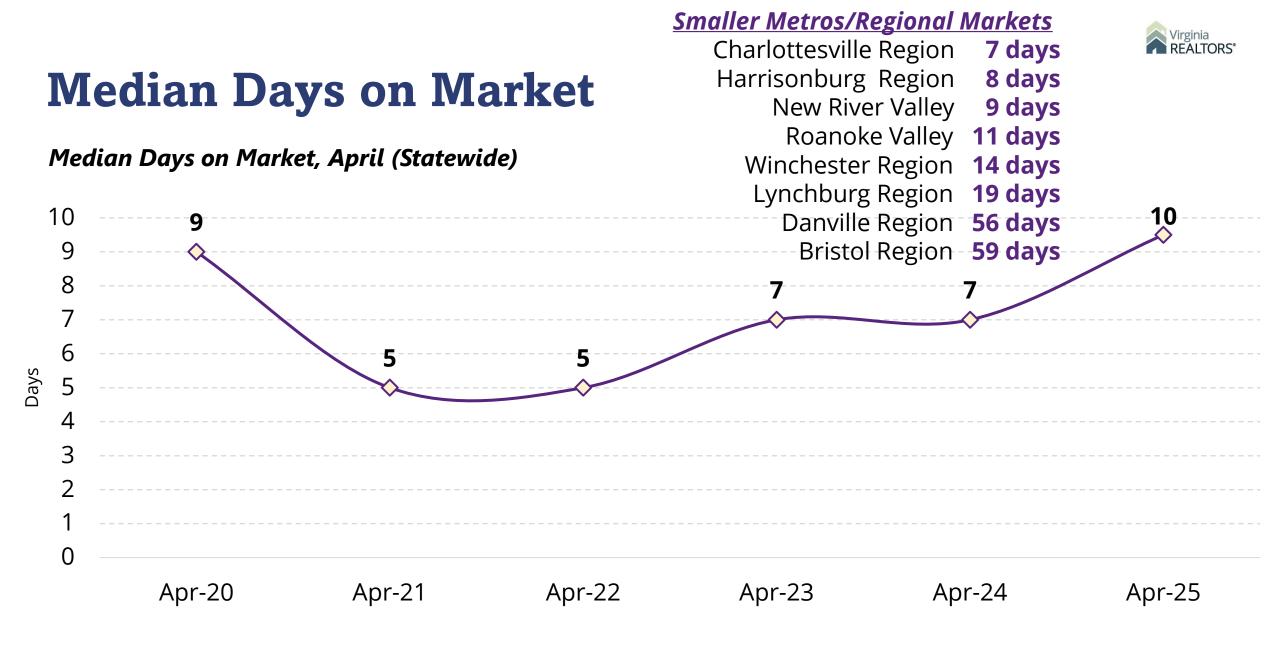
Harrisonburg Region	99.7%	
Charlottesville Region	99.5%	
Winchester Region	99.4%	
New River Valley	98.5%	
Danville Region	98.4%	
Lynchburg Region	98.3%	
Roanoke Valley	98.1%	
Bristol Region	95.7%	
A TORS®	Real Property of the second se	
	Charlottesville Region Winchester Region New River Valley Danville Region Lynchburg Region Roanoke Valley	Charlottesville Region 99.5% Winchester Region 99.4% New River Valley 98.5% Danville Region 98.4% Lynchburg Region 98.3% Roanoke Valley 98.1% Bristol Region 95.7%



### **Median Days on Market**

### Median Days on Market, April (Statewide)





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