### **DANVILLE** -

### **HOUSING DEMAND ANALYSIS**

August 18, 2022

Prepared by:
Kenneth Danter
Economic Development Strategies, LLC



### **EVALUATING THE EXISTING MARKET**

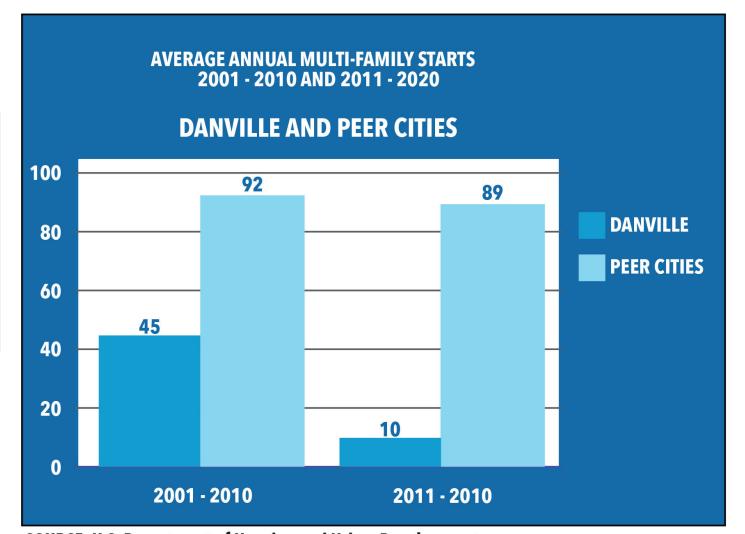
- Peer city comparison
- 2. Review of demographic and economic trends
- 3. Field survey of existing housing product

### **PEER CITY ANALYSIS**

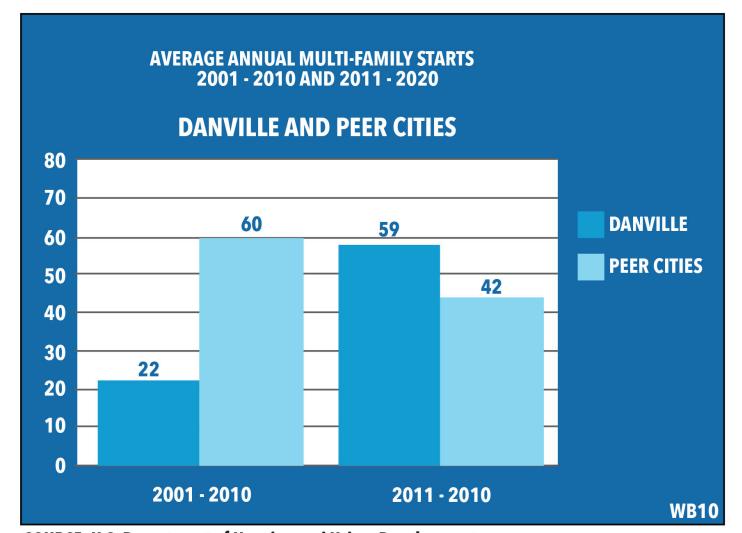
- 309 cities with 30,000 to 50,000 population
- 75 with conventional economics outside major metro areas
- Selected 10 "Peer Cities" similar to Danville based on growth, income and overall economy

### **DANVILLE SIMILAR TO 10 PEER CITIES**

- Population
- Income
- Incomes over \$75,000
- Home Ownership
- Mortgage Rations
- Job to Population Ratio
- Distance from a Major Market
- Distance from Interstate Highway
- Single and Multi-Family Building Permits



**SOURCE: U.S. Department of Housing and Urban Development** 



SOURCE: U.S. Department of Housing and Urban Development

	DANVILLE	PEER CITIES
MEDIAN INCOME	\$37,872	\$41,784
AVERAGE INCOME	\$56,886	\$57,521

HOUSEHOLDS AGE 25 - 64 WITH INCOME \$70,000+

DANVILLE 4,437 PEER CITIES 3,948

**SUPPORTS \$300,000 HOME PURCHASE** 

HOUSEHOLDS AGE 25 -64 WITH INCOMES \$35,000+

DANVILLE 6,310 PEER CITIES 5,522

**SUPPORTS \$750 RENT** 

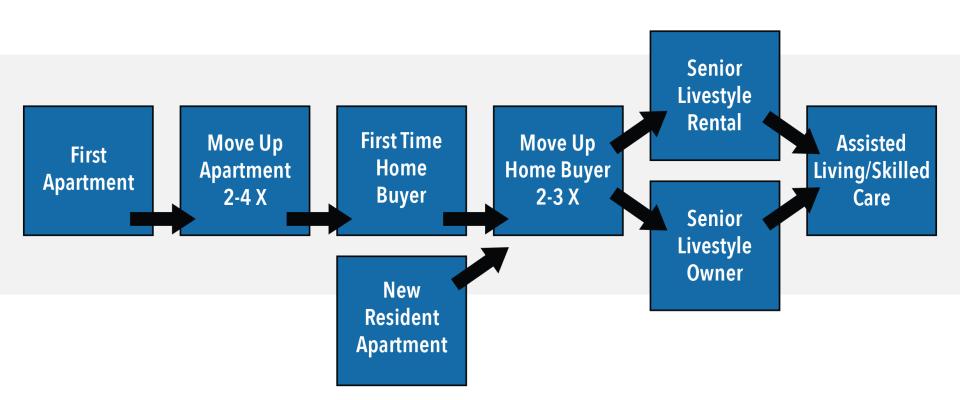
### HOUSEHOLDS AGE 65+ WITH INCOME \$35,000+

DANVILLE 2,946

PEER CITIES 1,743

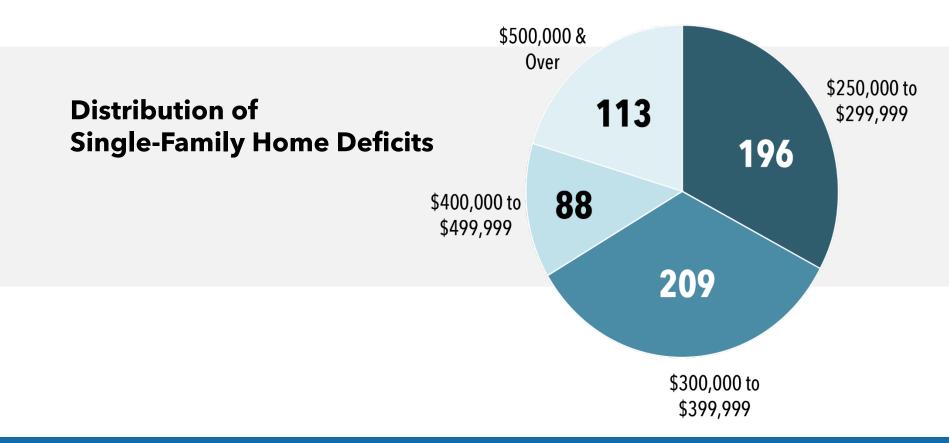
**SUPPORTS \$750+ RENT** 

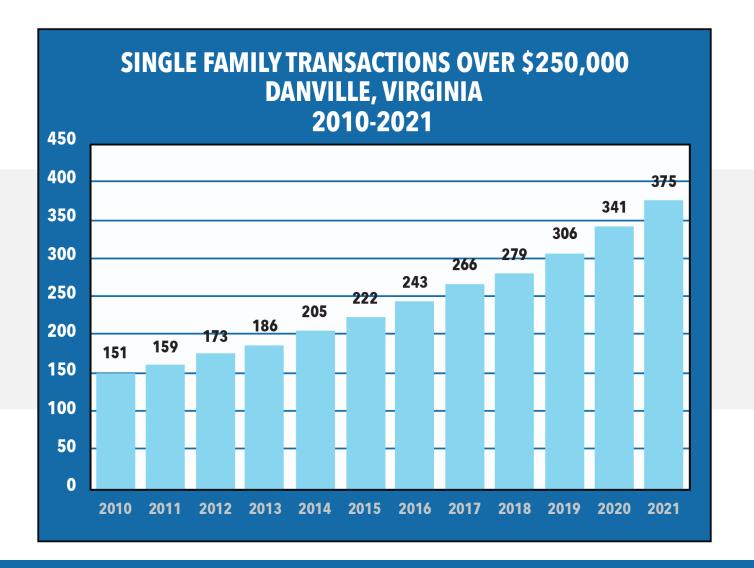
### **HOUSING CONTINUUM**



### **DANVILLE SINGLE FAMILY PENT-UP SUPPORT**

606 SINGLE FAMILY HOMES OVER \$250,000





PRICE RANGE	PERCENT INCREASE 2010-2021	
\$200,000 - \$249,999	197.5%	
\$250,000 - \$299,999	157.1%	
\$300,000 - \$349,999	110.0%	
\$350,000 - \$399,999	111.1%	
\$400,000 - \$449,999	100.0%	
\$450,000 - \$499,999	157.1%	
\$500,000 - \$749,999	160.0%	
\$750,000 - \$999,999	0.0%	
Total	148.3%	

### **DANVILLE APARTMENT PENT-UP DEMAND**

### 760 APARTMENTS WITH RENTS \$700 TO \$1,500 (Studio-Three-Bedroom)

- There are 3,355 existing renters with incomes to support modern rental product.
- There are only 538 existing units available to 3,355 income qualified residents.

### **DANVILLE APARTMENT UNMET NEED**

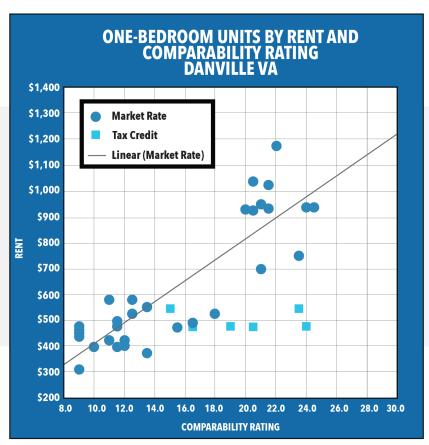
760 APARTMENTS WITH RENTS \$700 TO \$1,500 (Studio-Three-Bedroom)

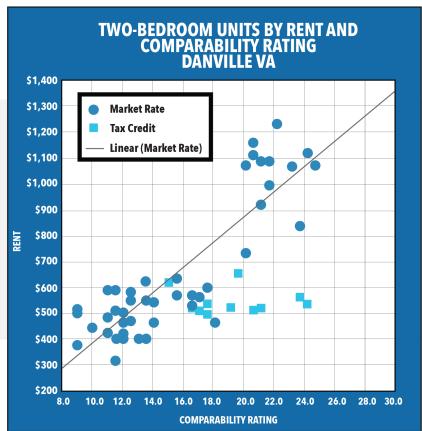
- There are over **600** existing renters age 62+ with incomes to support modern rental product.
- Nearly all available rental products is not senior friendly...Mostly 2 and 3 story walk-ups and townhomes.
- Does not include homeowners aging in place and ready to make a lifestyle change.

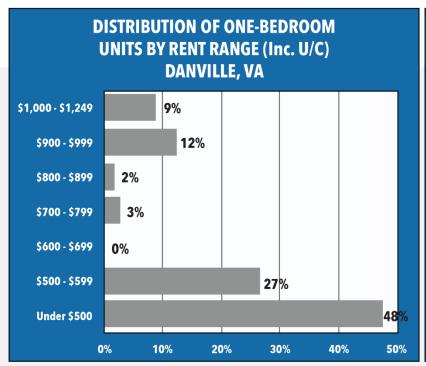
### **RENT AND VACANCY SUMMERY - EXISTING**

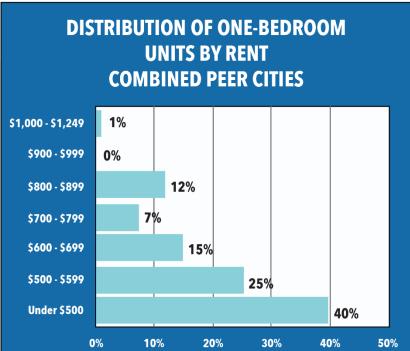
MARKETginia 2021

UNIT TYPE	UNITS	VACANCY RATE	MEDIAN RENT	UPPER-QUARTILE	
Studio	62	6.5%	\$375	\$670	\$810
One-Bedroom	838	2.3%	\$525	\$750	\$1,276
Two-Bedroom	1,544	3.0%	\$600	\$665	\$1,519
Three-Bedroom	379	0.5%	\$721	\$745	\$1,612
Four-Bedroom	19	0.0%	\$772	\$921	
Total	2,842	2.5%			

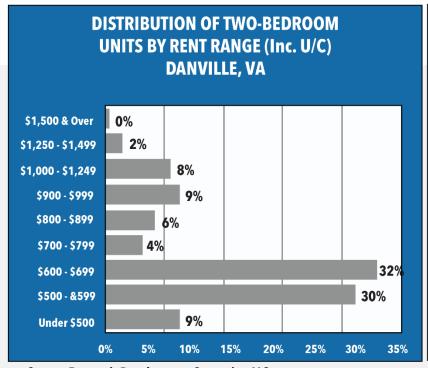


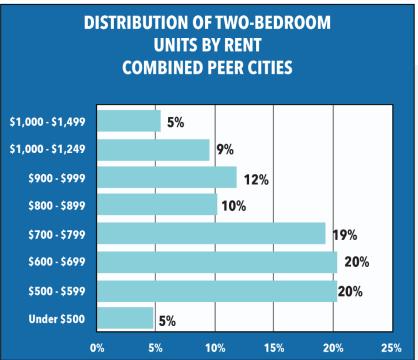






Source: Economic Development Strategies, LLC





Source: Economic Development Strategies, LLC

# 3,900 New Jobs impacting the Danville Region within the next 18 months.

Defining the impact -The Housing Demand Model

### **HOUSING DEMAND MODEL**

- Identifies immediate and long-term impact on housing
- Impact on existing employment base
- New residents to area
  - Single family demand by price
  - Apartment demand by rent range

### 3,900 NEW JOBS SUPPORT.....

### 1,563 ADDITIONAL APARTMENTS

Workforce Apartments (\$750 - \$1,000) 990

Upscale Apartments (\$1,000 - \$1,500) 573

Total 1,563

### 3,900 NEW JOBS SUPPORT.....

#### 234 ADDITIONAL SINGLE-FAMILY HOMES

Entry Level Homes (<\$300,000) 70

Move-Up Homes (\$300,000 - \$450,000) 144

Upscale Homes (\$450,000+) 20

Total 234

### **HOUSING DEMAND SUMMARY - 2023**

	Pent-up Demand	Job Driven Demand	TOTAL
Single Family Homes	606	234	840
Apartments	760	1,563	2,323
Total	1,366	1,797	3,163

## TOTAL HOUSING NEEDS 3,163 HOMES

### IF YOU BUILD IT, THEY WILL COME...



THEY ARE ALREADY HERE

### **QUESTIONS?**

### **THANK YOU**

Kenneth Danter Economic Development Strategies, LLC

