



#### **Association Executive Report**

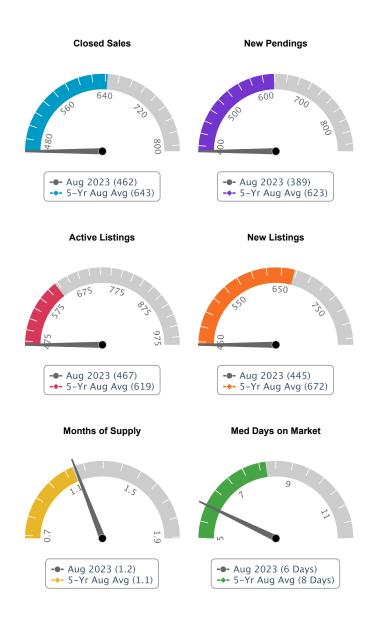
# August 2023

# **Dulles Area Association of REALTORS**

Statistic	Aug	YoY	MoM
Total Sold Dollar Volume	354,993,163	- 9%	+ 11.5%
Closed Sales	462	<b>-</b> 13.3%	+ 12.7%
Median Sold Price	\$686,000	+ 3.9%	- 3.4%
Average Sold Price	\$772,323	+ 6.1%	- 1.5%
Median Days on Market	6 days	- 50%	+ 20%
Average Days on Market	15 days	- 6.3%	+36.4%
Median Price per Sq Foot	\$271	+ 8%	+ 2.7%
Average Price per Sq Foot	\$278	+ 7.3%	0%

In the Dulles Area Association of REALTORS (DAAR) area, the median sold price for residential properties for August was \$686,000, representing a decrease of 3.4% compared to last month and an increase of 3.9% from Aug 2022. The average days on market for units sold in August was 15 days, 13% below the 5-year August average of 17 days. There was an 18.4% month over month decrease in new contract activity with 389 New Pendings; a 16.7% MoM decrease in All Pendings (new contracts + contracts carried over from July) to 433; and an 8.6% increase in supply to 467 active units.

This activity resulted in a Contract Ratio of 0.93 pendings per active listing, down from 1.21 in July and an increase from 0.83 in August 2022. The Contract Ratio is 25% lower than the 5-year August average of 1.23. A higher Contract Ratio signifies a relative increase in contract activity compared to supply, and indicates the market is moving in the seller's favor. A lower Contract Ratio signifies a relative decrease in contract activity compared to supply, and indicates the market is moving in the buyer's favor.

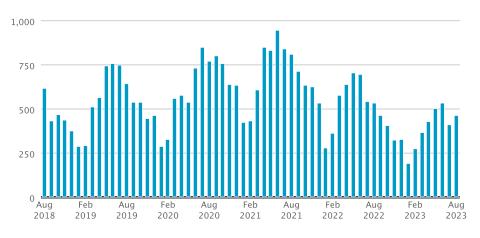






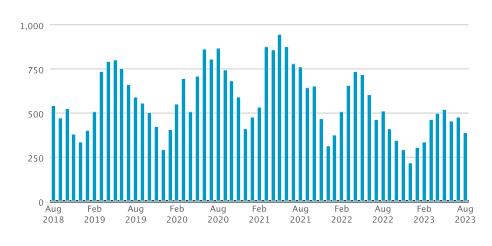


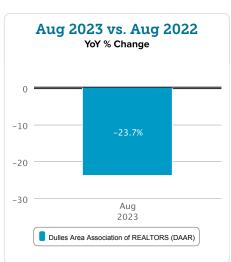
#### **Closed Sales**





## **New Pendings**





# Closed Sales vs. New Pendings

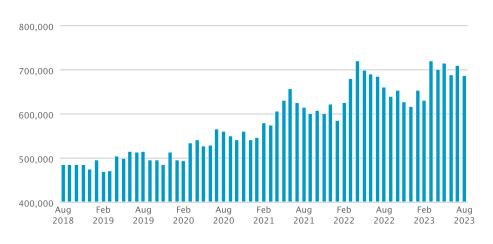


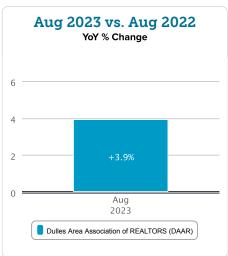




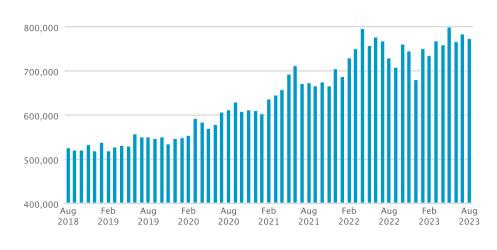


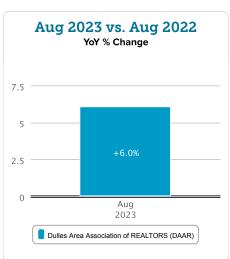
#### **Median Sale Price**



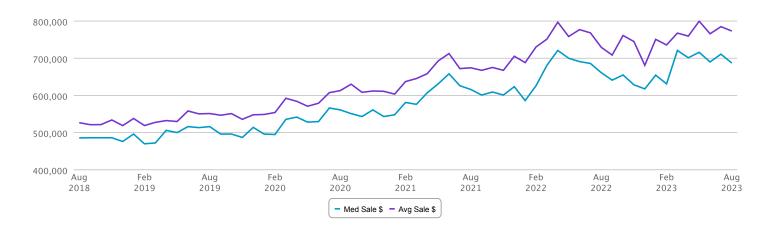


## **Average Sale Price**





## Median vs. Average Sale Price

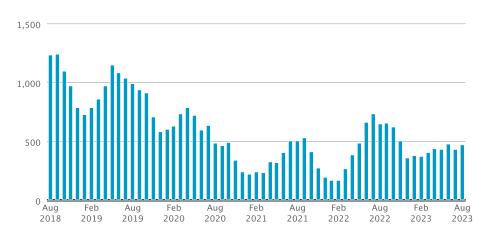


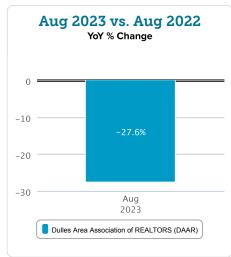




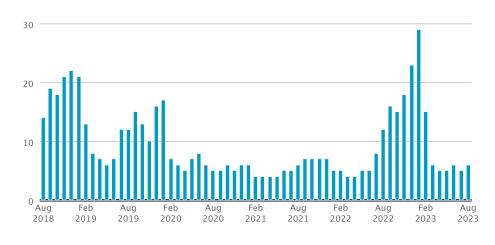


## **Active Listings**





## **Median Days on Market**





# Months of Supply

