



New Home Sales Slide to Multi-Year Lows

New home sales weakened further in May, extending the pullback seen over the past several months as elevated mortgage rates and affordability pressures continued to weigh on buyer demand. According to the latest Census Bureau and HUD data, sales of new single-family homes fell to a seasonally adjusted annual rate of **580,000**, down **7.3%** from April and **6.8%** from a year earlier.



Ryan Kearns

Managing Member &
Mortgage Loan Originator,
Kearns Mortgage Team,
LLC

[Kearnsmortgageteam.com](https://kearnsmortgageteam.com)

P: (813) 796-5755

M: (813) 540-3319

ryan@kearnsmortgageteam.com

3903 Northdale Blvd., Suite 100E
Tampa FL 33624

NMLS #1826973

NMLS #2177472



Inventory continued to build, with the number of new homes for sale rising to **496,000**, up **2.3%** from April, though still **1.4%** below May 2025 levels. At the current sales pace, that left months' supply at **10.3 months**, up from **9.3 months** in April and **9.7 months** one year ago.

Home prices moved higher in May. The median sales price increased to **\$424,900**, up **2.0%** from April and essentially unchanged from a year earlier. Meanwhile, the average sales price rose sharply to **\$540,600**, a **7.8%** monthly increase and **5.0%** above May 2025 levels.

While the chart above is potentially alarming at first glance, it's always worth remembering 2 things:

1. New Home Sales data is notoriously choppy month to month, and prone to sometimes significant revisions.
2. Existing Home Sales run at an annual pace over 4 million (compared to New Home Sales at just under 600k), and they've been trending modestly higher in the past few months.

In other words, if incoming data confirms a problem, it's isolated to the new construction market for now.

- **Sales (MoM):** -7.3%
- **Sales (YoY):** -6.8%
- **Inventory (MoM):** +2.3%
- **Inventory (YoY):** -1.4%
- **Months' Supply:** 10.3 (up from 9.3 prior month; 9.7 YoY)
- **Median Price:** \$424,900
- **Average Price:** \$540,600