

Home Prices Falling or Growing Less Quickly?

Both FHFA and Case Shiller released home price data this week with some mixed messages for the housing market. The first thing to remember about the major home price indices is that they run about 2 months behind--for the month of March in the present case.

Another important consideration when looking at month-to-month movement is that the FHFA price index is seasonally adjusted whereas Case Shiller is not. The unadjusted Case Shiller data is easy to spot on the chart below due to its regular peaks and valleys at the same time of year, almost every year.



The monthly data doesn't look too troubling. Both metrics are mostly operating in positive territory and the FHFA index isn't any lower than it was last June. Actually, the index itself is higher (since the chart measures month-over-month change). Rather, at -0.1% versus the previous month, FHFA's index didn't fall any faster than it did last June.

Year over year data makes it easier to see longer-term trends. It also means we don't have to worry about separating out seasonal adjustments.



Ethan Brizzi

Owner, Brizzi Financial

www.brizzifinancial.com

P: (916) 514-9540

M: (916) 514-9540

5800 Lonetree Blvd
ROCKLIN CA 95765

BRE# 01461477 ~ NMLS# 264419



The chart above shows that the pace of home price appreciation has been declining for about a year, but that it remains in positive territory. In other words, prices are still rising year over year, just not as quickly.

But that's not the full story. In addition to the unadjusted index, Case Shiller also has seasonally adjusted numbers and those show some more timely cause for concern. Nationally, prices declined by 0.3%--the first negative reading since early 2023 and one of the biggest month over month shifts since 2022. The shift was fairly broad based across the 20 metro regions with only 6 recording price increases.

Given recent market volatility, this could reflect temporary uncertainty, but it will be something to watch in the coming months.