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# Home Price Monitor August 2012

#### National Association of REALTORS®

Research Division Cutting Through the Noise: Various Home Price Measure

Next release: Sept 26, 2012



Highlights

- Case Shiller data showed the first annual increase in June while other data series show a continued 4 to 5 months of annual increases.
- NAR data for July show the typical end of summer slowdown as prices dipped somewhat from June.
- New home prices continue to fluctuate greatly due to low levels of construction and purchase activity; presently new home prices show some weakness.
- <u>Distressed sales</u>, which hold back existing home prices, comprised only 25 percent of sales in a recent survey of Realtors—down from 40 percent in early 2011 to the lowest level since the data began to be collected. While there are still notable numbers of distressed sales due to increasing overall sales, this reduction of distressed sales share is a positive sign for prices.



### Outlook

- From a broad perspective, many of the same stabilizing trends continue to drive the outlook, though low inventories have taken the lead role in recent months. Low inventories and strong buyer demand seen in <u>strong foot traffic</u> helped boost prices in recent months. If supply slows more than demand going into the seasonally slower fall months, tighter conditions could continue to push prices up.
- Very limited new construction means that buyers initially searching for a new home may find more selection among existing homes despite tight inventory. Housing permits and construction are higher, but are still at low levels, so new supply is not expected to add downward price pressure anytime soon.
- Affordability remains high, and <u>rising apartment rents</u> may make a home purchase the more affordable option for some households in spite of the oft-cited <u>generational shift away from housing</u>. This would add to the positive trend for sales and prices.



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Home Prices





#### Home Price Data – Year over Year Change





## Home Price Changes

|   | Jun-12<br>Monthly |       | Jul-12<br>Monthly |       | Next<br>Release |
|---|-------------------|-------|-------------------|-------|-----------------|
| Data Series                                     | · · · · ·         |       | Change*           |       |                 |
| NAR Median Sales Price: Total Existing Homes    | 4.7%              | 7.5%  | -0.8%             | 9.4%  | 19-Sep          |
| NAR Median Sales Price: Existing 1-Family Homes | 5.2%              | 7.7%  | -0.8%             | 9.6%  | 19-Sep          |
| FHFA House Price Index: Purchase Only           | 1.2%              | 3.7%  |                   |       | 25-Sep          |
| S&P/Case-Shiller HPI: Composite 20              | 2.3%              | 0.5%  |                   |       | 25-Sep          |
| S&P/Case-Shiller HPI: Composite 10              | 2.2%              | 0.1%  |                   |       | 25-Sep          |
| CoreLogic National HPI                          | 1.3%              | 2.5%  |                   |       | Mid-Sep         |
| CoreLogic National HPI - Distressed Excluded    | 2.0%              | 3.2%  |                   |       | Mid-Sep         |
| New 1-Family Houses: Median Sales Price         | -3.4%             | -4.6% | -2.1%             | -2.5% | 26-Sep          |

\*All data are not seasonally adjusted. Monthly changes should typically be computed only for Seasonally Adjusted (SA) data. Because these change rates are often covered in the media regardless of their suitability for analysis, they are presented here but should be used with caution. Annual (yr-over-yr) changes computed for Not Seasonally Adjusted (NSA) data give a measure that is not affected by seasonal fluctuations.



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# Spread of Existing Home Price Changes

Year over Year





# Supply and Demand Factors – Inventory





Sources: NAR

REALT

# Supply - New Housing Starts and Permits



Sources: Census

# Underlying Demand – Job Growth and Hires





Sources: BLS

### Potential Job Growth - Openings



Sources: BLS

#### Housing Affordability





Sources: NAR

#### About the Price Data Series

| Data Series                                     | Strengths/Weaknesses of Data Series  |
|---|--|
| NAR Median Sales Price: Total Existing Homes    | Most timely Data, broad geographic coverage, sourced from MLS and Realtor® board |
| NAR Median Sales Price: Existing 1-Family Homes | data, data in dollars, total exisiting includes condos and coops                 |
|   | Weighted Repeat Sales (WRS) Index, sourced from Fannie/Freddie purchase &        |
| FHFA House Price Index: Purchase Only           | refinance mortgages (excludes FHA, VA, Jumbo, Subprime)                          |
| S&P/Case-Shiller HPI: Composite 20              | WRS Index, sourced from County recorder data, weighted by property value;        |
|   | quarterly national index (not shown), monthly 10 and 20-city metro indexes and   |
| S&P/Case-Shiller HPI: Composite 10              | composites are 3 month moving averages   |
| CoreLogic National HPI                          | Weighted Repeat Sales Index, sourced from database of loan servicing and County  |
| CoreLogic National HPI - Distressed Excluded    | recorder data  |
| New 1-Family Houses: Median Sales Price         | Based on home builder interviews in the Survey of Construction                   |

