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Tennessee Housing Trends

This year is no exception to the ups and downs that have characterized the housing market of late. Tennessee saw an increase in housing prices in 2010, though early measures of 2011 show that those prices have slipped again. Home sales have declined, even with federal homebuyer tax credits available for part of the year. This sour news about home prices actually produces some good news on the affordability side. A median priced home is affordable to a median-income family in Tennessee.

This new dip in housing prices (down 5.9 percent from second quarter last year), presents additional risks to current homeowners. According to First American Core Logic, 14.6 percent of Tennessee mortgages are "underwater" (i.e. homes worth less than the balance of the mortgage) as of Q2 2011. Another seven percent of mortgage holders are within five percent of being underwater. These mortgage holders may be at a greater risk for foreclosure because they have fewer options around refinancing or selling.

For roughly the past year, foreclosures declined in Tennessee and the nation. There is some question as to the reasons for declining foreclosure filings in the nation. Some argue the decline is not the result of improvements in economic fundamentals, but it is simply because of the foreclosure freezes and moratoriums placed on many potential foreclosures. Nationally, the most recent data on foreclosure filings supports this argument because in August 2011, nationwide foreclosure filings increased with a substantial uptick in default notices. The default notice increase suggests that there will be more final foreclosures in the coming months. Time will tell how Tennessee will be affected by this national trend.

The Tennessee rental housing market continues to show increases in apartment prices in many markets. While buying a house costs less, renting a house costs more compared to last year. This impacts affordability for renters, with 42.6 percent of all renters paying more than 30 percent of their income on rent.

The Tennessee Housing Development Agency (THDA) offers many housing programs that address the needs of renters and homebuyers through mortgages, new construction and rehab grants and tax credits and a host of other programs. A summary listing of the programs we administer is available at the back of this book and at our website www.thda.org



Home Prices Home Prices (Existing) vs. Median Income

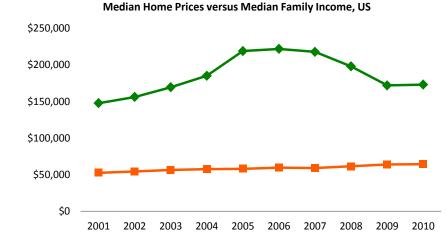
In 2010, median prices of existing homes in Tennessee increased by one percent compared to the prior year. From 2001 to 2010, home prices increased by 48.6 percent while median family income increased by just 14.7 percent (see charts on the following page). Even though slow growth of median home prices is preventing the gap between median family income and median home prices from widening even further, the gap still exists. However, in Tennessee, the median priced home is affordable to a median income-earning household.

The trend in the U.S. was similar to Tennessee during the same years. The most significant difference between the U.S. and Tennessee trends in median family incomes and median existing home prices was that the U.S. median home prices accelerated rapidly and reached to a peak level in 2006, and declined steadily until this past year. The upward and downward swings in median home prices for Tennessee were smoother and milder than for the U.S.

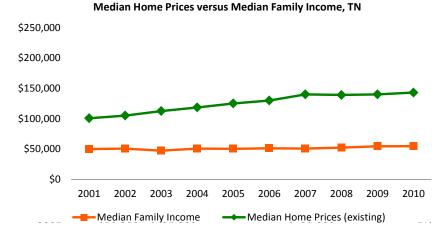




Home Prices (Existing) and Median Family Income, U.S. vs. Tennessee



Source: Tennessee median (existing) home prices – THDA tabulations of data obtained from the Property Assessment Division, Comptroller's Office, State of Tennessee. Median Family Income – U.S. Department of Housing and Urban Development (HUD)



Source: U.S. median (existing) home prices – National Association of Realtors ® (NAR). Median Family Income – U.S. Department of Housing and Urban Development (HUD)



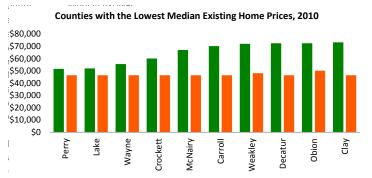
Home Prices

Home Prices (Existing) and Median Family Income, Tennessee Counties with the Highest and Lowest Median Existing Home Prices

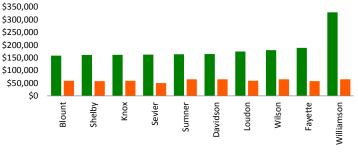
The affordability gap (difference between the median home prices and median family incomes) varies largely among Tennessee counties. Especially in the counties with the highest median existing home prices in 2010, buying a median priced home is substantially out of reach for many median income-earning households.

For example, in 2010, Williamson County had the highest median existing home price in Tennessee. At \$329,000, Williamson County's median price is approximately five times the median family income in the county. Median family income increased by 0.5 percent while median prices of existing homes increased by three percent compared to the previous year, which led to a worsening of the affordability gap in Williamson County.

Perry County had the state's lowest median family income and the lowest median existing home price, which resulted in very affordable homes compared to most other counties in the state.



Counties with the Highest Median Existing Home Prices, 2010



Median Home Prices (existing)
Median Family Income

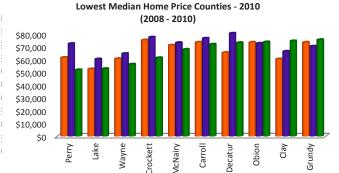
Source: Median existing home prices - THDA tabulations of data obtained from the Property Assessment Division, Comptroller's Office, State of Tennessee. Median Family Income – U.S. Department of Housing and Urban Development (HUD)



Home Prices 2010 Single-Family Median Home Prices (New and Existing) in Tennessee Counties

The median prices for all homes (new and existing combined) increased from \$148,000 in 2009 to \$149,900 in 2010, a one percent increase. However, price declines were common for sales across Tennessee. In 45 counties, median sales prices for all homes declined, while the median home prices remained unchanged in four counties (Macon, Greene, Grainger and Shelby). In 83 counties, median home prices were less than the state median. Perry County experienced the largest home price depreciation with a 28 percent decline, followed by Sequatchie and Crockett Counties. Williamson County with \$329,000 had the highest median home price in the State. The county with the highest median price increase was Hancock County with a 44 percent home price appreciation.

Among the 10 counties with the highest prices in 2010, three counties, Loudon, Sumner, and Davidson, experienced a decline from the previous year, while home prices did not change in Shelby County.



Highest Median Home Price Counties - 2010 (2008 - 2010)



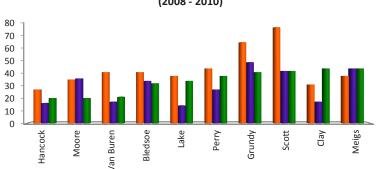
Source: THDA tabulations of home sales based on data obtained from the Property Assessment Division, Comptroller's Office, State of Tennessee. To get median home sales volume and prices for other counties, MSAs and previous years, go to: http://www.thda.org/ Research/slesprc.html



Home Sales 2010 Single-Family Home Sales in Tennessee Counties

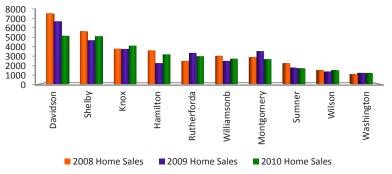
Sales volume of single family homes in Tennessee, including both new and existing, decreased from 50,579 to 49,833, a 1.5 percent decline from the previous year. Davidson County had the most single family homes sold in 2010 with 5,204 homes sold during the year. Home sales declined in 51 counties, while sales remained the same in Scott and Meigs Counties. Clay County had the largest percentage increase in home sales in 2010, where home sales increased from 17 in 2009 to 44 in 2010. Moore County had the largest decline in sales volume in 2010.

Among the counties with the most single family home sales, five counties experienced declining sales compared to the previous year. Montgomery and Davidson Counties had substantial declines from the previous year, with 25 percent and 23 percent declines, respectively. In Hamilton County home sales increased from 2,229 in 2009 to 3,179 in 2010, a 43 percent increase. Shelby County had nine percent more homes sold compared to the previous year.



Counties with the Fewest Single Family Homes Sold - 2010 (2008 - 2010)

Counties with the Most Single Family Homes Sold - 2010 (2008 - 2010)



Source: THDA tabulations of home sales based on data obtained from the Property Assessment Division, Comptroller's Office, State of Tennessee. To get median home sales volume and prices for other counties, MSAs and previous years, go to: http://www.thda.org/ Research/slesprc.html

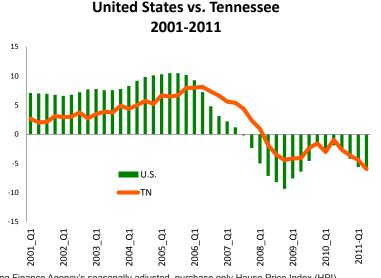


Home Prices House Price Index – Tennessee vs. U.S.

The House Price Index (HPI) is a measure of single-family house prices. The index can show price trends for various geographic levels and captures roughly 85 percent of all U.S. sales (limited to homes with repeated sales whose mortgages have been purchased or securitized by Fannie Mae or Freddie Mac since January 1975).

- In Tennessee as well as the U.S., home prices declined by 5.9 percent over the year ending in the second quarter of 2011. This is in contrast with the rising median home prices that occurred in 2010, see page 5.
- National house prices were 0.6 percent lower in the second quarter than in the first quarter of 2011. During the same quarter, Tennessee saw a decline of 0.92 percent in home prices. Tennessee ranked 32nd in the nation for second quarter 2011, (number one, District of Columbia, had the highest price appreciation of 12.13 percent). In the same quarter last year (Q2 2010), Tennessee's ranking was 15th with 0.26 percent annual depreciation. Home prices appreciated by 2.9 percent in the highest ranking state, California.
- When home prices were appreciating nationally, Tennessee's appreciation was slower and less pronounced than the nation's. Additionally, Tennessee moved into depreciating housing price territory a few quarters after the nation. Since the last quarter of 2009, Tennessee's home price trend is closely following the national trend. Tennessee's rate of home price depreciation is very close to national average.

Percentage Change in House Price Index



Source: Federal Housing Finance Agency's seasonally adjusted, purchase only House Price Index (HPI)

Home Prices

House Price Index (HPI) – Tennessee Compared to Highest and Lowest **Performing States and to Neighbors**

In 48 states, home prices declined from the second guarter of 2010 compared to the second quarter of 2011. The quarterly home price changes were relatively milder than the annual change. In the second guarter of 2011, Tennessee's House Price Index (HPI) shows a 5.9 percent decline from the previous year (second quarter of 2010). From the previous quarter, home prices declined by almost one percent in Tennessee. Both annual and guarterly changes in Tennessee home prices were comparable to the nationwide average.

In all neighboring states, home prices declined compared to the previous year. With an 8.1 percent decline, Missouri had the greatest annual price decline among Tennessee's neighbor states. With the exception of Kentucky and Virginia, the neighboring states also experienced guarterly declines in home prices. In the nation, Arizona had the greatest annual price depreciation in the second guarter of 2011 (14.91 percent) and guarterly depreciation (4.56 percent).

| Annual | Annual and Quarterly Percentage Changes in Home Prices | | | | |
|---|--|--------------------------|-----------------------------|--|--|
| | National | Annual Percentage Change | Quarterly Percentage Change | | |
| State | Rank* | (2010 Q2-2011 Q2) | (2011 Q1-2011 Q2) | | |
| States with the highest | annual p | rice increase | | | |
| District of Columbia (DC) | 1 | 12.13 | 7.15 | | |
| North Dakota | 2 | 3.87 | 0.89 | | |
| Oklahoma | 3 | 0.28 | 4.10 | | |
| Tennessee and its neigh | hbors | | | | |
| Kentucky | 10 | -1.87 | 0.07 | | |
| Mississippi | 17 | -2.55 | -0.04 | | |
| Virginia | 26 | -5.02 | 0.25 | | |
| Tennessee | 32 | -5.94 | -0.92 | | |
| Arkansas | 33 | -5.97 | -2.48 | | |
| North Carolina | 37 | -6.63 | -0.55 | | |
| Alabama | 38 | -7.02 | -1.19 | | |
| Missouri | 41 | -8.08 | -2.32 | | |
| States with the highest annual price decrease | | | | | |
| Georgia | 49 | -13.63 | -2.55 | | |
| Idaho | 50 | -13.74 | -1.54 | | |
| Arizona | 51 | -14.91 | -4.56 | | |
| U.S. Average | - | -5.93 | -0.62 | | |

* Based on annual price change

Source: Federal Housing Finance Agency (FHFA)'s seasonally adjusted, purchase only House Price Index (HPI)



Home Prices House Price Index (HPI) - Metropolitan Statistical Area

In the second quarter of 2011, home prices declined in all Metropolitan Statistical Areas (MSAs) in Tennessee. Home price depreciation in the Clarksville MSA, at 0.12 percent, was the lowest depreciation among MSAs in Tennessee. Annual home price decline of 6.14 percent placed the Memphis MSA in 232nd place among 308 MSAs in the nation. The Johnson City MSA had the largest quarterly price decline among Tennessee MSAs, with a 2.22 percent decline.

| Annual and Quarte | Annual and Quarterly Percentage Changes in Home Prices for Tennessee MSAs | | | | |
|--|---|--------------------------|-----------------------------|--|--|
| | National | Annual Percentage Change | Quarterly Percentage Change | | |
| MSAs | Rank ^a | (2010 Q2-2011 Q2) | (2011 Q1-2011 Q2) | | |
| Chattanooga | 135 | -3.06 | -1.3 | | |
| Clarksville* | | -0.12 | | | |
| Cleveland* | | -3.91 | | | |
| Jackson* | | -7.48 | | | |
| Johnson City | 157 | -3.61 | -2.22 | | |
| Kingsport-Bristol | 59 | -1.42 | -0.09 | | |
| Knoxville | 102 | -2.5 | -1.36 | | |
| Memphis | 232 | -6.14 | -1.93 | | |
| Morristown* | | -2.05 | | | |
| Nashville/Davidson MurfreesboroFranklin | 109 | -2.65 | -0.86 | | |

* Federal Housing Finance Agency (FHFA) publishes rankings and quarterly, annual, and five-year rates of changes for the MSAs and Metropolitan Divisions that have at least 15,000 transactions over the prior 10 years (308 MSA and Metro Divisions satisfied that criteria for the second quarter 2011). For the remaining areas, MSAs and Divisions, one-year rates of change are provided.

^a Rankings based on annual percentage change, for all MSAs containing at least 15,000 transactions over the last 10 years.

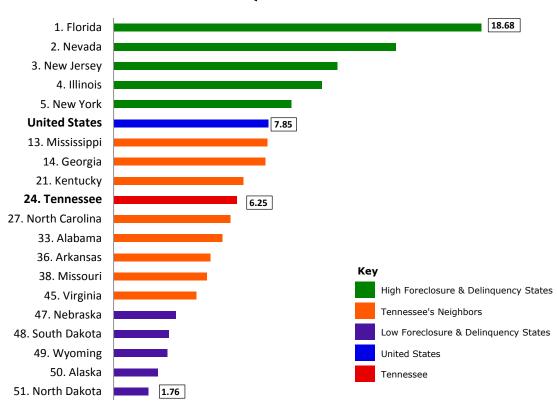
Source: Federal Housing Finance Agency (FHFA) all-transactions House Price Index (HPI)



Foreclosure Activity State Foreclosure & Delinquency Rate* National Comparison (2011 Q2)

The combined Foreclosure and Delinquency rate expresses the percentage of all current home loans that are either 90 days or more delinquent or in foreclosure at the end of a given quarter.

For Q2 2011, Tennessee's foreclosure and delinquency rate was almost two percentage points lower than the national average and more than 12 percentage points lower than Florida, the state with the highest foreclosure rate.



Foreclosures & Delinquency Rate* of Selected States Q2 2011

Source: MBA Quarterly Delinquency Survey

* The foreclosure and delinquency rate includes loans that are 90 days or more delinquent and the foreclosure inventory at the end of the quarter



Foreclosure Activity State Foreclosure & Delinquency Rate* National Comparison (2010 Q2)

In the second quarter of 2011, Tennessee ranked 24th in the nation in foreclosure rates. Tennessee's foreclosure rate declined slightly from the previous quarter. Year over year change for the second quarter of 2011 was not large either. Compared to the second quarter of 2010, Tennessee's foreclosure rate declined from 6.47 percent to 6.25 percent.

| Second Quarter of 2011 | | | First Quarter | of 2011 | Second Quarte | er of 201 <mark>0</mark> |
|--|-------------|--------------------|---------------|--------------------|---------------|--------------------------|
| | | Percent of | | Percent of | | Percent of |
| | | Loans Seriously | | Loans Seriously | | Loans Seriously |
| | Total Loans | Delinguent | Total Loans | Delinguent | Total Loans | Delinguent |
| <u> </u> | | <u> </u> | | Delinquent | | Delinquent |
| States with the hi | 5 1 | | <i>·</i> · | | | |
| Florida | 3,278,022 | 18.68 (1) | 3,243,772 | 18.97 (1) | 3,394,654 | 20.13 (1) |
| Nevada | 502,786 | 14.34 (2) | 500,029 | 15.97 (2) | 533,943 | 18.89 (2) |
| New Jersey | 1,252,958 | 11.36 (3) | 1,251,292 | 11.22 (3) | 1,263,546 | 10.54 (6) |
| Illinois | 1,700,016 | 10.59 (4) | 1,693,485 | 10.47 94) | 1,728,008 | 11.07 (5) |
| New York | 1,999,181 | 9.02 (5) | 1,989,142 | 9.1 (5) | 2,009,841 | 8.92 (10) |
| Tennessee and its | s neighbors | | | | | |
| Mississippi | 255,880 | 7.8 (13) | 256,129 | 8 (13) | 251,799 | 8.43 (14) |
| Georgia | 1,612,014 | 7.7 (14) | 1,610,739 | 8.07 (14) | 1,642,199 | 9.35 (8) |
| Kentucky | 436,262 | 6.59 (21) | 431,756 | 6.57 (22) | 430,462 | 6.59 (24) |
| Tennessee | 866,305 | 6.25 (24) | 866,768 | 6.39 (24) | 859,112 | 6.47 (26) |
| North Carolina | 1,405,845 | 5.93 (27) | 1,403,999 | 5.93 (29) | 1,399,462 | 6.15 (33) |
| Alabama | 601,891 | 5.53 (33) | 601,380 | 5.67 (34) | 601,198 | 6.17 (32) |
| Arkansas | 315,774 | 4.92 (36) | 315,714 | 5.05 (37) | 308,817 | 5.17 (42) |
| Missouri | 847,541 | 4.72 (38) | 848,696 | 4.89 (39) | 855,577 | 5.57 (37) |
| Virginia | 1,421,908 | 4.2 (45) | 1,418,002 | 4.44 (45) | 1,410,583 | 5.16 (43) |
| States with the lowest percent of loans seriously delinquent | | | | | | |
| Nebraska | 226,435 | 3.16 (47) | 226,625 | 3.27 (47) | 215,347 | 3.84 (47) |
| South Dakota | 80,403 | 2.81 (48) | 80,456 | 2.89 (48) | 82,206 | 3.39 (49) |
| Wyoming | 80,099 | 2.73 (49) | 81,026 | 2.86 (49) | 70,506 | 3.55 (48) |
| Alaska | 95,320 | 2.24 (50) | 95,415 | 2.24 (50) | 94,630 | 2.9 (50) |
| North Dakota | 59,377 | 1.76 (51) | 59,343 | 1.82 (51) | 60,899 | 2.05 (51) |
| United States | 43,884,839 | 7.85 | 43,729,247 | 8.10 | 44,508,533 | 9.11 |

Foreclosure & Delinquency Rates* of Selected States

Note: Numbers in the parentheses present the states' rankings based on delinquency. Original order of "states with the highest and the lowest percent of seriously delinquent" is determined based on their rates in the second quarter of 2011.

* The foreclosure & delinquency rate includes loans that are 90 days or more delinquent and the foreclosure inventory at the end of the quarter.

Source: MBA Quarterly Delinquency Surveys, various quarters



Foreclosure Activity Properties with Foreclosure Filings

Tennessee had 7,788 properties with foreclosure filings in the second quarter of 2011. The total number of properties with foreclosure filings in Tennessee decreased by 20 percent compared to the previous quarter (Q1 2011), and declined by 35 percent from the same quarter last year (Q2 2010).

In Tennessee counties, the number of foreclosure filings ranged from one in Hancock County to 1,056 in Shelby County, which led the State in the number of properties with foreclosure filings. Anderson County had the highest foreclosure filing rate among Tennessee counties with one property with a foreclosure filing for every 143 housing units.

The U.S. had an 11 percent decline from the previous quarter and a 32 percent decline from the previous year. On average, there was one filing for every 214 housing units in the nation. Tennessee had one foreclosure filing for every 357 housing units, putting the state in 27th place in the nation.**

| | Total Number of Properties with Foreclosure Filings-Tennessee Counties- Q2 2011 | | | | | | |
|------------------------------|---|-------------------------------------|------------------------------------|--|--|-------------------------------------|-------------------------------|
| | Second C | Quarter of 20 | 11 | Q1 2011 | Q2 2010 | Percent Changes | |
| County Name | Total Number of Properties with Foreclosure Filings | 1/every X Housing Unit (Rate) | Ranking among all counties** | Total Number of Properties with Foreclosure Filings | Total Number of Properties with Foreclosure Filings | Quarterly Change (from Q1_10) | Annual Change (from Q2_10) |
| Shelby | 1,056 | 381 | 30 | 2,063 | 3,708 | -49% | -72% |
| Davidson | 944 | 302 | 21 | 1,463 | 1,159 | -35% | -19% |
| Knox | 655 | 302 | 20 | 656 | 731 | 0% | -10% |
| Hamilton | 421 | 359 | 28 | 550 | 595 | -23% | -29% |
| Rutherford | 377 | 275 | 13 | 565 | 524 | -33% | -28% |
| Sevier | 266 | 165 | 2 | 267 | 324 | 0% | -18% |
| Anderson | 241 | 143 | 1 | 76 | 91 | 217% | 165% |
| Sumner | 214 | 300 | 18 | 276 | 279 | -22% | -23% |
| Sullivan | 208 | 359 | 27 | 115 | 108 | 81% | 93% |
| Williamson | 204 | 310 | 22 | 200 | 274 | 2% | -26% |
| Montgomery | 154 | 450 | 50 | 171 | 202 | -10% | -24% |
| Madison | 145 | 300 | 19 | 192 | 173 | -24% | -16% |
| Maury | 145 | 251 | 10 | 171 | 210 | -15% | -31% |
| Wilson | 119 | 376 | 29 | 147 | 181 | -19% | -34% |
| Bradley | 95 | 441 | 46 | 129 | 182 | -26% | -48% |
| Tennessee** United States | 7,788 608,235 | 357 214 | 27 | 9,777 681,153 | 11,944 895,521 | -20% -11% | -35% -32% |

* County ranking is based on the rate of foreclosure filings, a rank of one means the county had the highest ratio of foreclosure to housing units.

** Tennessee ranking in the nation among other states, a rank of one means the state had the highest ratio of foreclosure to housing units.

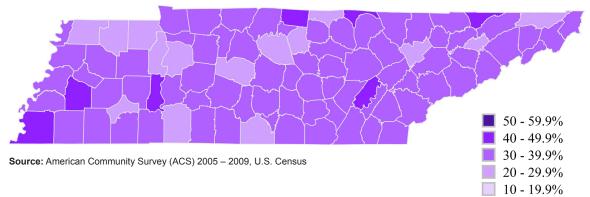
Source: RealtyTrac®

Note: RealtyTrac's report incorporates documents filed in two phases of foreclosure: Auction - Notice of Trustee Sale (NTS); and Real Estate Owned, or REO properties (that have been foreclosed on and repurchased by a bank). Foreclosure filings include both pre-foreclosure properties and foreclosed properties. To get updates of foreclosure trends and foreclosure filings in other counties in Tennessee, please go to: http://www.thda.org/Research/fctrends/fctrends/fctrends.html



Affordability Housing Cost Burden

Percentage of Households who are Cost Burdened in Tennessee, by County



All Households (Homeowners and Renters)

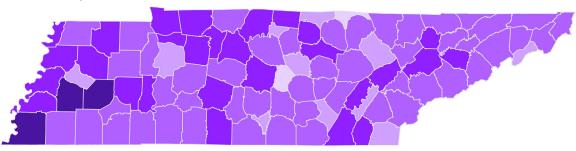
Housing is considered unaffordable to a household if it costs more than 30 percent of their income. In Tennessee, 34.6 percent of all households are cost burdened (2005-2009, ACS). Nationally, 42.2 percent of all households are cost burdened.

In Tennessee, cost burden is more prevalent among renters than homeowners, with 42.6 percent compared to 31.2 percent. However, the statewide range of the percentages of cost-burdened households is quite wide at the county level. Thirty-one counties have cost burden rates over 40 percent and three counties have rates over 50 percent. Madison County has the highest renter cost burden rate at 51.7 percent, followed closely by Shelby County at 51.5 percent and Haywood County at 51.3 percent. Cannon County has the lowest renter cost burden rate with 19.6 percent.

Among owner-occupied households, six counties have an overall homeowner cost burden rate over 40 percent, Pickett County ranking the highest with 56.3 percent. Weakley County has the smallest homeowner cost burden rate at 19.5 percent.

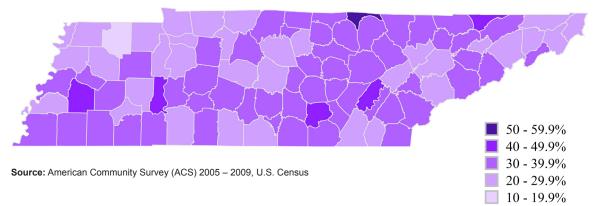
Affordability Housing Cost Burden

Percentage of Households who are Cost Burdened in Tennessee, by County

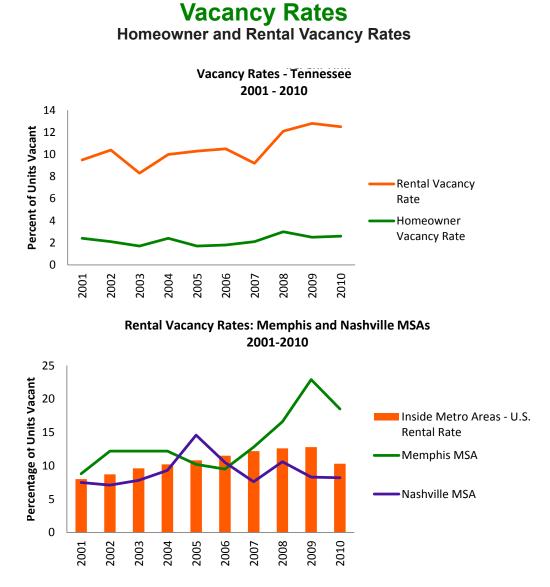


Renter Occupied Households

Owner-occupied Households





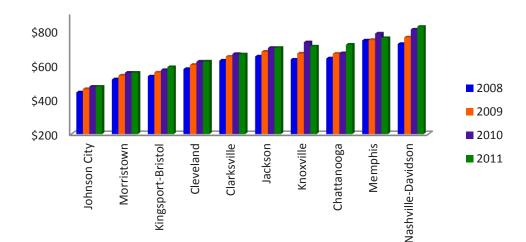


Tennessee's overall vacancy rates have returned to 2000 levels, with 11.3 percent of the state's housing units standing vacant. This is a reduction of the vacancy rate from years past. The rental vacancy rates declined slightly in the past year, reversing a three year trend of increases. The rental rate moved from 12.8 percent in 2009 to 12.5 percent in 2010. The homeowner vacancy rate increased slightly from 2.5 percent last year to 2.6 percent this year.



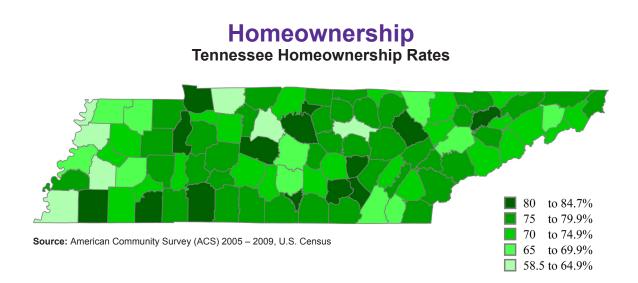
Vacancy Rates Vacancy Rates and Fair Market Rent

Both of the state's two largest metropolitan areas saw declines in their rental vacancy rates, consistent with the national trend. However, Memphis' rate remains quite high at 18.5 percent, above the national average of 10.3 percent. As more households forego home buying and more homes are lost to foreclosure, renting becomes an increasingly viable option for many. Based on Fair Market Rent prices, Memphis' market may be responding to very high vacancy rates with a reduction in rents from prior years.



2-Bedroom Fair Market Rent, MSAs 2008-2011





Tennessee's homeownership rate of 69.7 percent continues to be above the national rate of 66.9 percent. There is a wide range of homeownership rates within the state. Fourteen counties have homeownership rates at or above 80 percent. The counties with the highest rates are Moore and Williamson (84.6 and 83.2 percent, respectively). Lake and Davidson Counties have the lowest rates in the state with 58.5 percent and 59 percent, respectively. Many suburban counties show higher homeownership rates than the largest metropolitan areas.



THDA Program Summary Housing Solutions for Tennessee

The following programs are administered by THDA to provide safe, sound and affordable housing to Tennesseans.

| Program | Families/Housing Units | CY10 Dollars |
|--|--------------------------|-----------------|
| Mortgage Products: Great Start, Great Advantage, Great Rate, New Start, Great Save and Preserve | 2,652 mortgages | \$279 million |
| Stimulus Second Mortgage | 407 second mortgages | \$1.6 million |
| Multi-Family Bond Authority | 128 apartments | \$6.2 million |
| Low-Income Housing Tax Credit (LIHTC)* | 821 apartments | \$76.3 million |
| Section 1602 (Grants in Lieu of Tax Credits) | 3,228 rental units | \$160.9 million |
| Tax Credit Assistance Program (TCAP) | 2,410 rental units | \$32.4 million |
| HOME | 344 homes and apartments | \$17.5 million |
| Section 8 Housing Choice Vouchers | 6,932households | \$31.2 million |
| Section 8 Project Based Assistance | 34,405 households | \$149.3 million |
| Homebuyer's Education | 3,331 families | \$748,300 |
| Foreclosure Prevention Counseling | 2,132 families | \$769,200 |
| BUILD | | \$375,000 |
| Community Investment Tax Credit** | 676 families | \$11.4 million |
| Emergency Shelter Program | | \$1.7 million |
| Housing Trust Fund - Competitive Grants | 251 families | \$2.94 million |
| Housing Trust Fund - RAMPS | 162 wheelchair ramps | \$113,379 |
| Housing Trust Fund - Rural Housing Repair | 155 households | \$674,913 |
| Housing Trust Fund - Emergency Repair | 293 elderly households | \$1.7 million |
| Neighborhood Stabilization Program | 492 homes | \$28.1 million |
| Homelessness Prevention and Rapid Re-housing | 2,192 individuals | \$6.4 million |

* The dollars listed under LIHTC represent the total value of Tax Credits over ten years. In previous years, Tax Credit dollar amounts were reported as an annualized figure rather than the full value of the 10 year Tax Credit allocation.

** CITC dollars represent the amount of below market loans made that are eligible for CITC, rather than the tax credit amount recieved. Previous year reports showed the tax credit amount instead of the loan amount.

Programs listed in italics are linked to two Recovery laws: Housing and Economic Recovery Act (HERA) and American Recovery and Reinvestment Act (ARRA)



Appendix A Percentage of Tennessee Households that are Cost-Burdened, by County

| Anderson County 26.7 36.7 29.5% Bedford County 31.2 39.5 33.9% Betton County 29.5 31.7 29.9% Bledsce County 37.2 39.4 37.7% Blount County 28.6 36.9 30.5% Bradley County 29.9 41 33.5% Campbell County 35.9 39.4 36.8% Cannon County 32.1 32.8 33.3 Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Chester County 28.5 34.9 27.9% Claiborne County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Cocket County 35.5 38.9 36.4% Corckett County 35.1 45.4 39.3% Decidiorne County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Decidur County 31.5 30.8 31.4% Dekaib County 31.5 <th>County</th> <th>Owner Cost Burden</th> <th>Renter Cost Burden</th> <th>Total Cost Burden</th> | County | Owner Cost Burden | Renter Cost Burden | Total Cost Burden |
|--|---------------------------------------|-------------------|--------------------|-------------------|
| Benton County 29.5 31.7 29.9% Bledsoe County 37.2 39.4 37.7% Blount County 29.9 41 33.5% Campbell County 29.9 41 35.5% Camon County 39.2 19.6 34.5% Carnon County 39.2 19.6 34.5% Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Chester County 25.5 34.9 27.9% Claiborne County 30.1 39.9 32.2% Claiborne County 35.8 33.8 35.3% Cocke County 35.5 38.9 36.4% Crockett County 35.1 45.4 39.3% Decatur County 35.1 45.4 39.3% Decatur County 31.5 26.6 30.3% Dickson County 31.5 30.8 31.4% Feantein County 31.3 36.3 39.4% Decatur County | Anderson County | 26.7 | 36.7 | 29.5% |
| Bledsoe County 37.2 39.4 37.7% Blount County 28.6 36.9 30.5% Bradley County 29.9 41 33.5% Campbell County 39.2 19.6 34.5% Carnol County 39.2 19.6 34.5% Carroll County 22.1 32.8 32.3% Carter County 28.2 40.4 30.7% Cheatham County 28.2 40.4 30.7% Cheatham County 30.1 39.9 32.2% Clai County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Cocke County 35.5 38.9 36.4% Corckett County 35.1 45.4 39.3% Davidson County 35.1 45.4 39.3% Davidson County 31.5 26.6 30.3% Dickson County 31.5 26.6 33.3% Dickson County 31.5 30.8 31.4% Faraklin County | Bedford County | 31.2 | 39.5 | 33.9% |
| Blount County 28.6 36.9 30.5% Bradley County 29.9 41 33.5% Campbell County 39.2 19.6 34.5% Cannon County 39.2 19.6 34.5% Carter County 22.1 32.8 32.3% Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Claiborne County 30.1 39.9 32.2% Claiborne County 35.8 33.8 35.3% Cocke County 35.5 38.9 36.4% Crocket County 35.4 36 33.9% Davidson County 35.1 45.4 39.3% Decatur County 31.5 26.6 30.3% Dickson County 31.5 30.8 31.4% Fentress County 31.5 30.8 31.4% Featte County 31.5 30.8 31.4% Frankin County 31.5 30.8 31.4% Featte County | Benton County | 29.5 | 31.7 | 29.9% |
| Bradley County 29.9 41 33.5% Campbell County 35.9 39.4 36.8% Carnon County 39.2 19.6 34.5% Carroll County 22.1 32.8 32.3% Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Chester County 30.1 39.9 32.2% Claiborne County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crockett County 35.1 45.4 39.3% Decatur County 35.1 45.4 39.3% Decatur County 31.5 26.6 03.3% Decatur County 31.5 30.8 31.4% Fentress County 31.5 30.8 31.4% Fearkett County 31.5 30.8 31.4% Faraklin County 31.3 32.4% 32.4% Giles County <td>Bledsoe County</td> <td>37.2</td> <td>39.4</td> <td>37.7%</td> | Bledsoe County | 37.2 | 39.4 | 37.7% |
| Campbell County 35.9 39.4 36.8% Cannon County 39.2 19.6 34.5% Carroll County 28.9 33.1 30.0% Chester County 28.9 33.1 30.0% Chester County 25.5 34.9 27.9% Claiborne County 30.1 39.9 32.2% Clay County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.4 36.4% 26.2 Crockett County 36.4 28.2 34.0% Cumberland County 35.1 45.4 39.3% Davidson County 35.1 45.4 39.3% Decable County 31.5 26.6 30.3% Decable County 31.5 30.8 31.4% Fearces County 31.5 30.8 31.4% Fearces County 34.2 34.6 34.3% Franklin County 37.8 34.1 31.8% Gibson County 27.8 44.1 31.8% Gibson County 27.8< | Blount County | 28.6 | 36.9 | 30.5% |
| Cannon County 39.2 19.6 34.5% Cartner County 32.1 32.8 32.3% Cheatham County 28.9 33.1 30.0% Cheatham County 25.5 34.9 27.9% Claiborne County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crocket County 35.1 45.4 39.3% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Decatur County 31.5 26.6 33.3% Dickson County 30.7 41.8 33.5% Dyer County 31.5 30.8 31.4% Fentress County 31.5 30.8 31.4% Gibson County 27.8 43.4 32.4% Gibson County 27.8 43.4 32.4% Greene County 27.1 36.3 29.8% Hamilton County | Bradley County | 29.9 | 41 | 33.5% |
| Carrol County 32.1 32.8 32.3% Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Chester County 25.5 34.9 27.9% Claiborne County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Corcket County 35.5 38.9 36.4% Corcket County 35.1 45.4 39.3% Decaur County 31.5 26.6 30.3% Decaur County 31.5 30.8 31.4% Fayette County 31.5 30.8 31.4% Fearters County 31.5 30.8 31.4% Fearkin County 31.1 34.2 34.6 Gibson County 27.8 44.1 31.8% Grainer County 27.8 44.1 31.8% Grainer County 27.1 36.3 29.8% Hamblen County 27.1 36.3 29.8% Hamilton County | Campbell County | 35.9 | 39.4 | 36.8% |
| Carter County 28.9 33.1 30.0% Cheatham County 28.2 40.4 30.7% Chester County 30.1 39.9 27.9% Claiborne County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Corckett County 35.4 36 33.9% Caumberland County 35.1 45.4 39.3% Decatur County 35.1 45.4 39.3% Decatur County 31.5 26.6 30.3% Dickson County 31.5 30.8 31.4% Fentress County 31.5 30.8 31.4% Fentress County 31.5 30.8 31.4% Fentress County 31.6 32.6 33.4% Gibes County 27.8 43.4 32.4% Greene County 29.1 32.5 30.0% Grainger County 27.1 36.3 29.8% Hamilton Count | Cannon County | 39.2 | 19.6 | 34.5% |
| Cheatham County 28.2 40.4 30.7% Chester County 25.5 34.9 27.9% Claiborne County 30.1 39.9 32.2% Clay County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crocket County 35.1 45.4 39.3% Decatur County 31.5 26.6 30.3% Decatur County 31.5 26.6 30.3% Decatur County 30.7 41.8 34.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentess County 34.2 34.6 34.3% Fayette County 31.5 30.8 31.4% Fentess County 31.3 34.2 34.6 Gibson County 27.8 44.1 31.8% Gibson County 27.1 36.3 29.8% Grainger County 33.6 32.6 33.4% Grainger County 40.4 | Carroll County | 32.1 | 32.8 | 32.3% |
| Chester County 25.5 34.9 27.9% Claiborne County 30.1 39.9 32.2% Clay County 35.8 33.8 35.3% Cocke County 35.5 38.9 36.4% Crockett County 36.4 28.2 34.0% Cumberland County 35.1 45.4 39.3% Devidson County 35.1 45.4 39.3% Dectab County 31.5 26.6 30.3% Dectab County 31.5 26.6 30.3% Dectab County 30.7 41.8 33.5% Dycr County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 31.3 30.4% 32.4% Giles County 27.8 44.1 31.8% Grainger County 27.1 36.3 29.8% Grainger County 29.1 32.5 30.0% Grainger County 29.7 43 34.1% Hamblen County | Carter County | 28.9 | 33.1 | 30.0% |
| Claiborne County 30.1 39.9 32.2% Clay County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crockett County 36.4 28.2 34.0% Cordect County 33.4 36 39.9% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Dekalb County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 31.1 34.2 31.7% Gibson County 27.8 43.4 32.4% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County | Cheatham County | 28.2 | 40.4 | 30.7% |
| Clay County 30.6 22.5 28.8% Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crockett County 36.4 28.2 34.0% Cumberland County 33.4 36 33.9% Deadur County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Decatur County 30.7 41.8 33.5% Decatur County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 31.3 30.8 31.4% Franklin County 27.8 44.1 31.8% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamiton County 29.7 43 34.1% Handin County | Chester County | 25.5 | 34.9 | 27.9% |
| Cocke County 35.8 33.8 35.3% Coffee County 35.5 38.9 36.4% Crockett County 36.4 28.2 34.0% Cumberland County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Dectable County 43.8 43.1 43.6% Dekalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 27.8 43.4 32.4% Giles County 27.8 43.1 38.6 Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamblen County 29.7 43 34.1% Hardeman County | Claiborne County | 30.1 | 39.9 | 32.2% |
| Coffee County 35.5 38.9 36.4% Crockett County 36.4 28.2 34.0% Cumberland County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Dekalb County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 34.6 34.3% Giles County 27.8 44.1 31.8% 32.6% Grainger County 29.1 32.5 30.0% 36.3 29.8% Hamilton County 27.1 36.3 29.8% 37.5 39.2% Hamilton County 29.7 43 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% 34.1% | Clay County | 30.6 | 22.5 | 28.8% |
| Crockett County 36.4 28.2 34.0% Cumberland County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Deckalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 34.6 Gibson County 27.8 43.4 32.4% Giles County 27.8 44.1 31.8% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 29.7 43 34.1% Hamilton County 29.7 43 34.1% Hardin County 39.8 37.5 39.2% Hardin County | Cocke County | 35.8 | 33.8 | 35.3% |
| Crockett County 36.4 28.2 34.0% Cumberland County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Dekalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 34.6 Gibson County 27.8 43.4 32.4% Giles County 27.8 44.1 31.8% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Grundy County 40.4 33.3 39.0% Hamilton County 29.7 43 34.1% Hamilton County 39.8 37.5 39.2% Hardin County | Coffee County | 35.5 | 38.9 | 36.4% |
| Cumberland County 33.4 36 33.9% Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Deckalb County 31.5 26.6 30.3% Detkalb County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 43.4 32.4% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Hamblen County 29.7 43 34.1% Hamot County 29.7 43 34.1% Hamot County 39.8 37.5 39.2% Hamiton County 39.8 37.5 39.2% Hardin County 31.3 38.8 32.8% Hawkins County <td< td=""><td>,</td><td>36.4</td><td>28.2</td><td>34.0%</td></td<> | , | 36.4 | 28.2 | 34.0% |
| Davidson County 35.1 45.4 39.3% Decatur County 43.8 43.1 43.6% Dekalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 44.1 31.8% Grainger County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamilton County 27.1 36.3 29.8% Hardin County 31.3 33.8 31.9% Hardeman County 31.3 38.8 32.8% Hardin County 31.3 38.8 31.9% Hardeman County 31.3 38.8 31.9% Hawkins County | · · · · · · · · · · · · · · · · · · · | 33.4 | 36 | 33.9% |
| DeKalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 44.1 31.8% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamilton County 29.7 43 34.1% Harderman County 39.8 37.5 39.2% Hardin County 31.3 38.8 32.8% Hawkins County 31.3 38.8 32.8% Hawkins County 28.2 42.9 31.7% Henderson County | Davidson County | 35.1 | 45.4 | 39.3% |
| DeKalb County 31.5 26.6 30.3% Dickson County 30.7 41.8 33.5% Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 44.1 31.8% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamilton County 29.7 43 34.1% Harderman County 39.8 37.5 39.2% Hardin County 31.3 38.8 32.8% Hawkins County 31.3 38.8 32.8% Hawkins County 28.2 42.9 31.7% Henderson County | | 43.8 | 43.1 | 43.6% |
| Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 43.4 32.4% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamiton County 29.7 43 34.1% Hardin County 39.8 37.5 39.2% Hardin County 31.3 38.8 32.8% Haywood County 41.6 51.3 45.0% Henry County 28.2 42.9 31.7% Henry County 28.8 33.5 29.9% Hickman County 32.4 38.3 33.7% Houston County | DeKalb County | 31.5 | 26.6 | |
| Dyer County 29.5 44.8 34.9% Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 43.4 32.4% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamiton County 29.7 43 34.1% Hardin County 39.8 37.5 39.2% Hardin County 31.3 38.8 32.8% Haywood County 41.6 51.3 45.0% Henry County 28.2 42.9 31.7% Henry County 28.8 33.5 29.9% Hickman County 32.4 38.3 33.7% Houston County | , Dickson County | 30.7 | 41.8 | 33.5% |
| Fayette County 31.5 30.8 31.4% Fentress County 34.2 34.6 34.3% Franklin County 31 34.2 31.7% Gibson County 27.8 43.4 32.4% Giles County 27.8 43.4 32.4% Giles County 27.8 44.1 31.8% Grainger County 33.6 32.6 33.4% Greene County 29.1 32.5 30.0% Grundy County 40.4 33.3 39.0% Hamblen County 27.1 36.3 29.8% Hamilton County 29.7 43 34.1% Hancock County 44.9 34.2 41.7% Hardeman County 39.8 37.5 39.2% Hardin County 31.3 33.8 31.9% Haywood County 41.6 51.3 45.0% Henderson County 28.2 42.9 31.7% Hendroson County 28.8 33.5 29.9% Hickman County 32.4 38.3 33.7% Houston County 26.5 <td></td> <td>29.5</td> <td>44.8</td> <td>34.9%</td> | | 29.5 | 44.8 | 34.9% |
| Fentress County34.234.634.3%Franklin County3134.231.7%Gibson County27.843.432.4%Giles County27.844.131.8%Grainger County33.632.633.4%Greene County29.132.530.0%Grundy County40.433.339.0%Hamblen County29.74334.1%Hancock County29.74334.1%Hardeman County39.837.539.2%Hardin County31.333.831.9%Hawkins County31.333.831.9%Hawkins County31.333.831.9%Harderson County28.242.931.7%Henderson County28.833.529.9%Hickman County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County28.244.733.5%Lake County28.944.733.5% | | 31.5 | 30.8 | 31.4% |
| Franklin County3134.231.7%Gibson County27.843.432.4%Giles County27.844.131.8%Grainger County33.632.633.4%Greene County29.132.530.0%Grundy County40.433.339.0%Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County3138.832.8%Hawkins County31.333.831.9%Havywood County41.651.345.0%Henderson County28.242.931.7%Hendrson County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County28.44.733.5%Lake County28.44.733.5%Lake County21.941.830.1% | | 34.2 | 34.6 | 34.3% |
| Giles County27.844.131.8%Grainger County33.632.633.4%Greene County29.132.530.0%Grundy County40.433.339.0%Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County31.333.831.9%Havkins County31.333.831.9%Hawkins County28.242.931.7%Henderson County28.242.931.7%Henry County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County2844.733.5%Lake County2844.733.5%Lake County21.941.830.1% | | 31 | 34.2 | 31.7% |
| Grainger County33.632.633.4%Greene County29.132.530.0%Grundy County40.433.339.0%Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Gibson County | 27.8 | 43.4 | 32.4% |
| Greene County29.132.530.0%Grundy County40.433.339.0%Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Giles County | 27.8 | 44.1 | 31.8% |
| Grundy County40.433.339.0%Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County35.744.137.8%Jackson County3043.933.3%Johnson County2844.733.5%Lake County2844.733.5%Lake County21.941.830.1% | Grainger County | 33.6 | 32.6 | 33.4% |
| Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County3043.933.3%Johnson County2844.733.5%Lake County2844.733.5% | Greene County | 29.1 | 32.5 | 30.0% |
| Hamblen County27.136.329.8%Hamilton County29.74334.1%Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County3043.933.3%Johnson County2844.733.5%Lake County2844.733.5% | Grundy County | 40.4 | 33.3 | 39.0% |
| Hancock County44.934.241.7%Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County3043.933.3%Johnson County28.34.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Hamblen County | 27.1 | 36.3 | 29.8% |
| Hardeman County39.837.539.2%Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Hamilton County | 29.7 | 43 | 34.1% |
| Hardin County3138.832.8%Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Hancock County | 44.9 | 34.2 | 41.7% |
| Hawkins County31.333.831.9%Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County22.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County2844.733.5%Lake County21.941.830.1% | Hardeman County | 39.8 | 37.5 | 39.2% |
| Haywood County41.651.345.0%Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | , Hardin County | 31 | 38.8 | 32.8% |
| Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | Hawkins County | 31.3 | 33.8 | 31.9% |
| Henderson County28.242.931.7%Henry County28.833.529.9%Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | | | | |
| Henry County28.833.529.9%Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | | | | |
| Hickman County32.438.333.7%Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | , | | | |
| Houston County26.540.530.0%Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | , , | 32.4 | 38.3 | 33.7% |
| Humphreys County27.424.626.8%Jackson County35.744.137.8%Jefferson County3043.933.3%Johnson County29.334.330.4%Knox County2844.733.5%Lake County21.941.830.1% | | | | |
| Jackson County 35.7 44.1 37.8% Jefferson County 30 43.9 33.3% Johnson County 29.3 34.3 30.4% Knox County 28 44.7 33.5% Lake County 21.9 41.8 30.1% | | | | |
| Jefferson County 30 43.9 33.3% Johnson County 29.3 34.3 30.4% Knox County 28 44.7 33.5% Lake County 21.9 41.8 30.1% | | | | |
| Johnson County 29.3 34.3 30.4% Knox County 28 44.7 33.5% Lake County 21.9 41.8 30.1% | | | | |
| Knox County2844.733.5%Lake County21.941.830.1% | | | | |
| Lake County 21.9 41.8 30.1% | | | | |
| , | , | | | |
| | Lauderdale County | 33 | 42.3 | 36.1% |



Appendix A Percentage of Tennessee Households that are Cost-Burdened, by County Continued

| County | Owner Cost Burden | Renter Cost Burden | Total Cost Burden |
|-------------------|-------------------|--------------------|-------------------|
| Lawrence County | 31.5 | 35.4 | 32.4% |
| Lewis County | 30 | 37.6 | 31.9% |
| Lincoln County | 25.8 | 34.4 | 27.7% |
| Loudon County | 30.6 | 32.8 | 31.1% |
| Macon County | 38.5 | 46.7 | 40.5% |
| Madison County | 32.3 | 51.7 | 38.7% |
| Marion County | 32 | 32.6 | 32.1% |
| Marshall County | 35.2 | 38 | 35.9% |
| Maury County | 31.9 | 41.3 | 34.5% |
| McMinn County | 30.7 | 36.1 | 32.1% |
| McNairy County | 31 | 32.5 | 31.3% |
| Meigs County | 39.3 | 26.7 | 36.4% |
| Monroe County | 31.7 | 37.3 | 33.0% |
| Montgomery County | 25.6 | 40.2 | 30.7% |
| Moore County | 34.3 | 20.9 | 32.2% |
| Morgan County | 34.6 | 27.5 | 33.4% |
| Obion County | 26.9 | 32.4 | 28.6% |
| Overton County | 30.1 | 36.9 | 31.5% |
| Perry County | 30.6 | 35.2 | 31.6% |
| Pickett County | 56.3 | 19.8 | 46.1% |
| Polk County | 35.4 | 26.5 | 33.2% |
| Putnam County | 33.7 | 42.8 | 36.9% |
| Rhea County | 41.9 | 44 | 42.4% |
| Roane County | 28 | 41.2 | 31.0% |
| Robertson County | 29.9 | 36 | 31.4% |
| Rutherford County | 26.5 | 43.1 | 31.6% |
| Scott County | 34.3 | 34.2 | 34.3% |
| Sequatchie County | 34.5 | 27.4 | 33.1% |
| Sevier County | 33.3 | 36.2 | 34.2% |
| Shelby County | 36.6 | 51.5 | 42.3% |
| Smith County | 24.7 | 38.9 | 27.6% |
| Stewart County | 28.7 | 41.5 | 31.2% |
| Sullivan County | 24.9 | 36.3 | 27.8% |
| Sumner County | 30.2 | 41.8 | 33.1% |
| Tipton County | 27.6 | 42.5 | 31.3% |
| Trousdale County | 33.6 | 29.9 | 32.9% |
| Unicoi County | 34.1 | 25.2 | 31.8% |
| Union County | 36.7 | 42.4 | 37.9% |
| Van Buren County | 31.5 | 36.6 | 32.5% |
| Warren County | 33.3 | 30.2 | 32.4% |
| Washington County | 28 | 36.9 | 30.8% |
| Wayne County | 28.2 | 33.5 | 29.2% |
| Weakley County | 19.5 | 47.9 | 28.7% |
| White County | 31.8 | 31.6 | 31.8% |
| Williamson County | 26.5 | 38.7 | 28.5% |
| Wilson County | 28 | 38.6 | 29.9% |
| Tennessee | 31.2 | 42.6 | 34.6% |

Source: American Community Survey, 2005-2009, U.S. Census

. . . .



Appendix B Percentage of Tennessee Households that are Owner-Occupied, by County

| County | Homeownership Rate |
|-------------------|--------------------|
| Anderson County | 71.6 |
| Bedford County | 67.4 |
| Benton County | 81.2 |
| Bledsoe County | 77.4 |
| Blount County | 76.8 |
| Bradley County | 67.6 |
| Campbell County | 72.9 |
| Cannon County | 75.8 |
| Carroll County | 77.2 |
| Carter County | 72.6 |
| Cheatham County | 79.7 |
| Chester County | 74.7 |
| Claiborne County | 78.4 |
| Clay County | 77.6 |
| Cocke County | 73.9 |
| Coffee County | 73.5 |
| Crockett County | 72.1 |
| Cumberland County | 70.7 |
| Davidson County | 59 |
| Decatur County | 73.3 |
| , | 75.4 |
| DeKalb County | |
| Dickson County | 74.9 |
| Dyer County | 64.8 |
| Fayette County | 81 |
| Fentress County | 76.6 |
| Franklin County | 77 |
| Gibson County | 70.4 |
| Giles County | 75.6 |
| Grainger County | 83.1 |
| Greene County | 73.9 |
| Grundy County | 80.2 |
| Hamblen County | 70.6 |
| Hamilton County | 67 |
| Hancock County | 70 |
| Hardeman County | 74.1 |
| Hardin County | 76.5 |
| Hawkins County | 76.3 |
| Haywood County | 64.9 |
| Henderson County | 76.2 |
| Henry County | 77.2 |
| Hickman County | 77.4 |
| Houston County | 74.9 |
| Humphreys County | 77 |
| Jackson County | 75.3 |
| Jefferson County | 76.4 |
| Johnson County | 77.2 |
| Knox County | 67.2 |
| | |
| Lake County | 58.5 |



Appendix B Percentage of Tennessee Households that are Owner-Occupied, by County Continued

| County | Homeownership Rate |
|-------------------|--------------------|
| Lawrence County | 77.8 |
| Lewis County | 75.4 |
| Lincoln County | 77.5 |
| Loudon County | 79.1 |
| Macon County | 75.3 |
| Madison County | 66.8 |
| Marion County | 75.5 |
| Marshall County | 74.2 |
| Maury County | 72.8 |
| McMinn County | 74 |
| McNairy County | 80.8 |
| Meigs County | 76.8 |
| Monroe County | 76.3 |
| Montgomery County | 64.9 |
| Moore County | 84.6 |
| Morgan County | 82.8 |
| Obion County | 69.1 |
| Overton County | 79.6 |
| Perry County | 78.8 |
| Pickett County | 72.1 |
| Polk County | 75.8 |
| Putnam County | 64.5 |
| Rhea County | 74.2 |
| Roane County | 77.4 |
| Robertson County | 76.1 |
| Rutherford County | 69.2 |
| Scott County | 69.6 |
| Sequatchie County | 80.1 |
| Sevier County | 70.5 |
| Shelby County | 61.7 |
| Smith County | 79.3 |
| Stewart County | 80.1 |
| Sullivan County | 75 |
| Sumner County | 74.8 |
| Tipton County | 75.1 |
| Trousdale County | 81 |
| Unicoi County | 74.2 |
| Union County | 79.5 |
| Van Buren County | 80.1 |
| Warren County | 72.3 |
| Washington County | 68.6 |
| Wayne County | 81.6 |
| Weakley County | 67.7 |
| White County | 77.2 |
| Williamson County | 83.2 |
| Wilson County | 81.7 |
| Tennessee | 69.7 |
| | |

Source: American Community Survey, 2005-2009, U.S. Census



Notes

THDA is a political subdivision of the State of Tennessee. THDA is the state's housing finance agency, responsible for selling tax exempt mortgage revenue bonds to offer affordable mortgage funds to homebuyers of low and moderate incomes through local lenders, and to administer various housing programs targeted to households of very low-, low- and moderate-incomes.

THDA, established in 1973, is entirely self-supporting, providing affordable fixed rate mortgages to over 100,000 households without using state tax dollars. THDA issues between \$250 and \$300 million in mortgage revenue bonds annually for its first-time homebuyer program.

More information about THDA is available on-line at www.thda.org.





Additional county-by-county data is available on our website at www.thda.org.

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