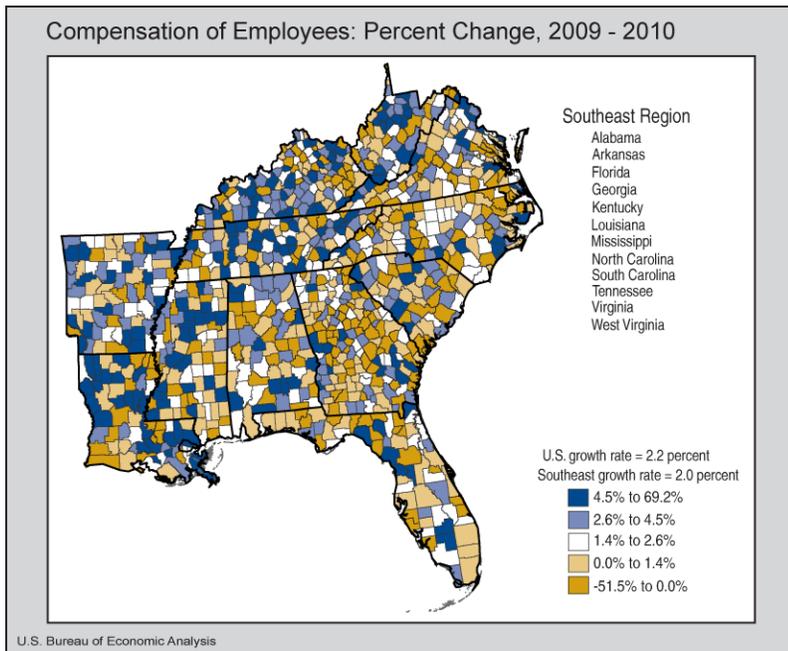


County Compensation by Industry: Southeast Region

- The Southeast region accounted for 22 percent of the nation's total compensation in 2010. Of the 170 counties in the nation with at least \$10 billion in total compensation, 40 were in the Southeast region and accounted for 49 percent of the region's total compensation.



In the Southeast region in 2010:

- Total compensation increased in 784 of 1,035 counties. The largest growth occurred in Red River County, Louisiana at 30.0 percent, while the largest contraction occurred in Trimble County, Kentucky at -51.5 percent.
- Increases in federal government and professional, scientific, and technical services were the largest contributors to the growth in total compensation.
- Metropolitan county compensation increased in 318 of 419 counties. The largest growth occurred in Stewart County, Tennessee at 21.8 percent, while the largest contraction occurred in Trimble County, Kentucky. Non-metropolitan

county compensation increased in 466 of 616 counties.

- The health care and social assistance sector accounted for the largest share of total compensation at 10.9 percent.
- Average annual compensation per job increased in 948 of 1,035 counties. Arlington County, Virginia had the highest average compensation at \$107,476, while Robertson County, Kentucky had the lowest average compensation at \$30,237.

Largest Counties in the Southeast region by 2010 Total Compensation (millions of dollars)

County	Total Compensation in 2009	Total Compensation in 2010	Percent Change
Fairfax, Fairfax City + Falls Church, Virginia	58,131	60,505	4.1
Miami-Dade, Florida	59,043	59,832	1.3
Fulton, Georgia	57,970	59,664	2.9
Broward, Florida	40,430	40,851	1.0
Mecklenburg, North Carolina	37,063	38,735	4.5

BEA data—including GDP, personal income, the balance of payments, foreign direct investment, the input-output accounts, and economic data for states, local areas, and industries—are available on the BEA Web site: www.bea.gov. E-mail alerts are also available.