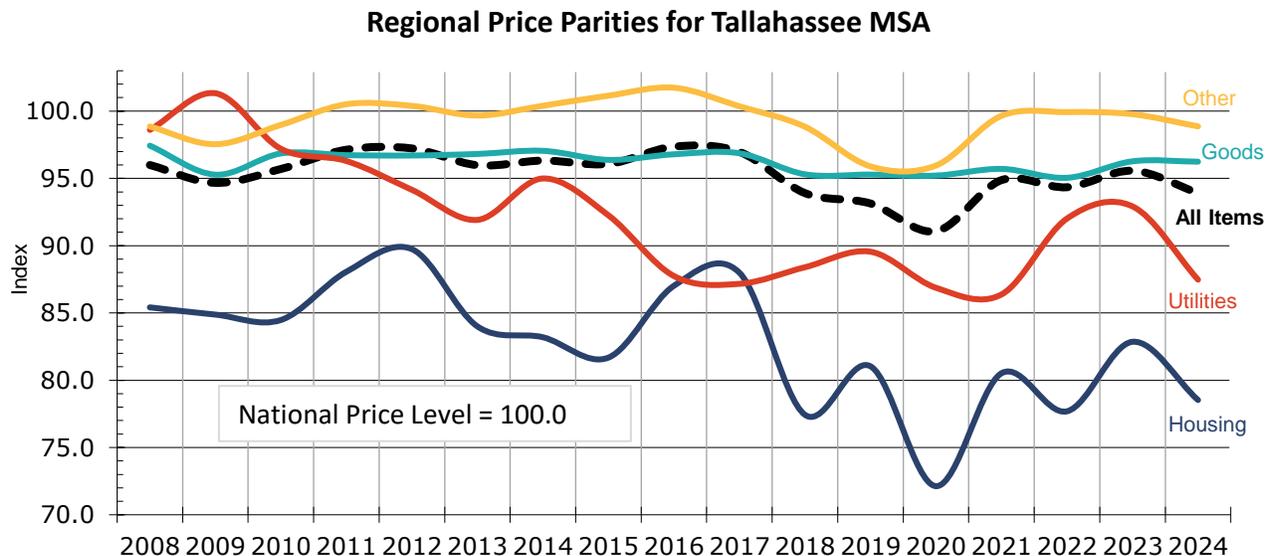


Trend: Regional Price Parities (RPPs) are regional price levels expressed as a percentage of the overall national price level for a given year. The price levels are determined by the average prices paid by consumers for the mix of goods and services consumed in each region. Taking the ratio of RPPs shows the difference in price levels across regions. **All Items:** all the detailed consumption goods and services used to estimate the RPPs.

**Goods:** durable and nondurable consumption goods used to estimate RPPs, including apparel, education, food, housing, medical, recreation, transportation, and other goods. **Housing:** The ratios of monthly tenant rents to owner-equivalent rents in the CPI housing file are estimated for several types of housing units, from studio apartments to detached houses with three or more bedrooms. The components of these ratios, that is, tenant rents and owner equivalent rents for each housing type, are the weighted geometric means of all the observations in the CPI. **Other:** consumption products used to estimate RPPs, including education, food, housing, medical, recreation, transportation, and other services.

Year	All Items	Goods	Housing	Utilities	Other
2008	96.0	97.4	85.4	98.6	98.9
2009	94.7	95.3	84.9	101.3	97.5
2010	95.7	96.9	84.5	97.2	99.0
2011	97.1	96.7	88.1	96.3	100.5
2012	97.2	96.7	89.7	94.2	100.4
2013	96.0	96.8	84.0	91.9	99.7
2014	96.3	97.0	83.2	95.0	100.4
2015	96.1	96.4	81.7	92.3	101.1
2016	97.4	96.8	87.0	87.7	101.7
2017	97.0	96.9	88.0	87.2	100.4
2018	93.9	95.3	77.4	88.4	98.8
2019	93.1	95.3	81.0	89.6	95.9
2020	91.1	95.2	72.1	86.9	96.0
2021	94.9	95.7	80.5	86.4	99.7
2022	94.3	95.0	77.7	92.0	99.9
2023	95.6	96.3	82.9	92.9	99.8
2024	93.9	96.2	78.5	87.5	98.9

Source: U.S. Bureau of Economic Analysis, MARPP Regional Price Parities by MSA



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**Total Quantity Indexes for Real GDP**

Trend: Total Quantity Indexes for Real GDP includes all Private Industries and Government. A chained-type index is based on the linking (chaining) of indexes to create a time series. These annual chained-type indices are used in BEA's national income and product accounts and calculated using the weights of adjacent years. Those annual changes are then multiplied (chained) together, forming the chained-type index time series. Chain-type indexes or chain-dollar estimates are used to show how output or spending changes over time.

Year	Indexes for Real GDP			
	Gadsden Co.	Jefferson Co.	Leon Co.	Wakulla Co.
2001	91.6	91.3	87.6	84.4
2002	97.9	95.0	90.0	78.6
2003	101.4	100.9	91.8	80.4
2004	103.7	106.0	95.3	81.5
2005	106.8	100.8	95.2	85.4
2006	104.8	101.0	95.1	89.7
2007	112.4	105.5	98.2	98.2
2008	110.8	102.4	97.1	98.3
2009	110.6	95.3	94.1	90.3
2010	108.9	98.9	93.6	93.1
2011	113.8	93.8	92.8	90.5
2012	103.0	103.6	94.2	84.0
2013	93.7	98.4	92.5	87.5
2014	93.0	109.0	94.0	86.9
2015	93.3	105.4	94.6	95.9
2016	96.7	103.8	97.1	95.1
2017	100.0	100.0	100.0	100.0
2018	99.6	96.5	100.5	100.9
2019	101.7	100.6	102.9	106.3
2020	106.4	100.0	100.3	107.4
2021	100.3	107.4	107.7	115.4
2022	101.1	109.7	114.9	120.7
2023	107.5	123.2	120.2	122.5
2024	104.1	136.1	125.9	129.0

Note: Data for 2001 to 2024 indexed to 2017 = 100.

Source: U.S. Bureau of Economic Analysis, CAGDP8 Chain-type Quantity Indexes for Real GDP by County

### Total Quantity Indexes for Real GDP, Tallahassee MSA

