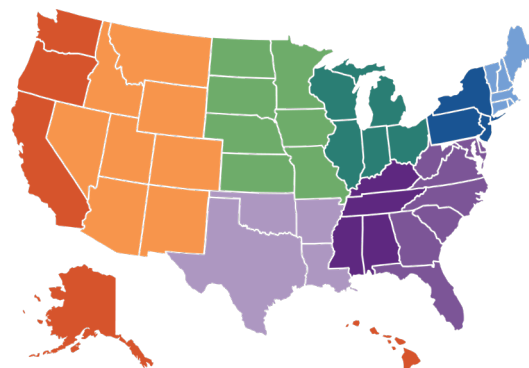
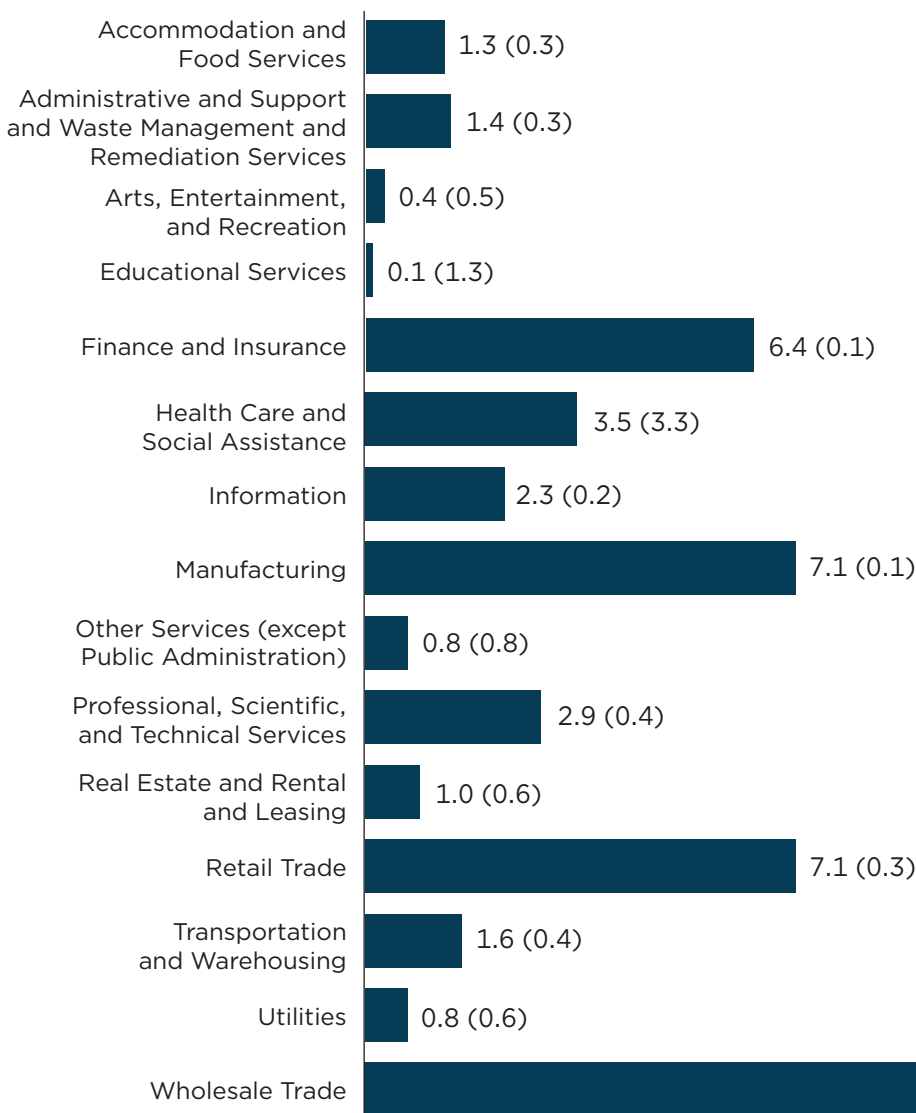


Economic Snapshots by Industry and Geography: A First Look

Select Statistics From the Newly Released 2023 Annual Integrated Economic Survey

Revenue by Select Sectors in the United States: 2023

(In trillions of dollars)



The [Annual Integrated Economic Survey \(AIES\)](#) covers nearly the entire U.S. economy and captures detailed data across multiple geographies. The First Look publication provides a preliminary view of these statistics.

Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

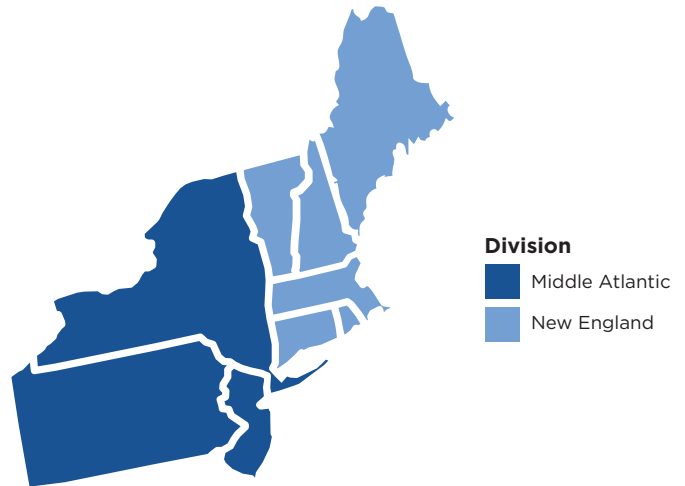
The Northeast Region

\$79,955

Average annual pay per employee in **Hospitals** in 2023 in the New England Division.

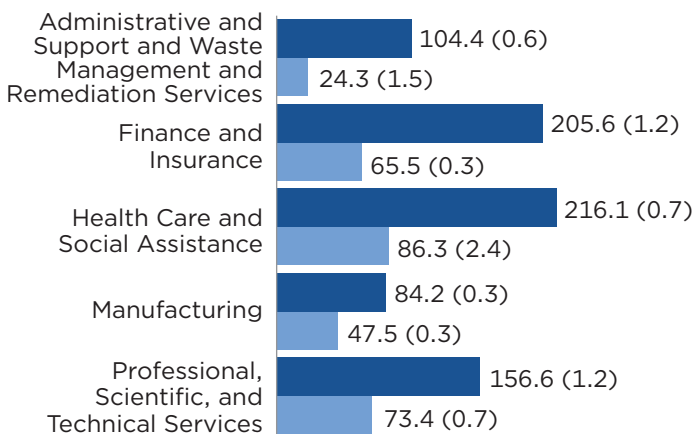
Coefficient of variation (CV) = 2.6%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.



Annual Payroll by Division for Select Sectors in the Northeast Region: 2023

(In billions of dollars)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

In 2023, **Insurance Carriers and Related Activities** earned **\$314.9 billion** in revenue in the New England Division.

CV = 0.1%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

1,631,253

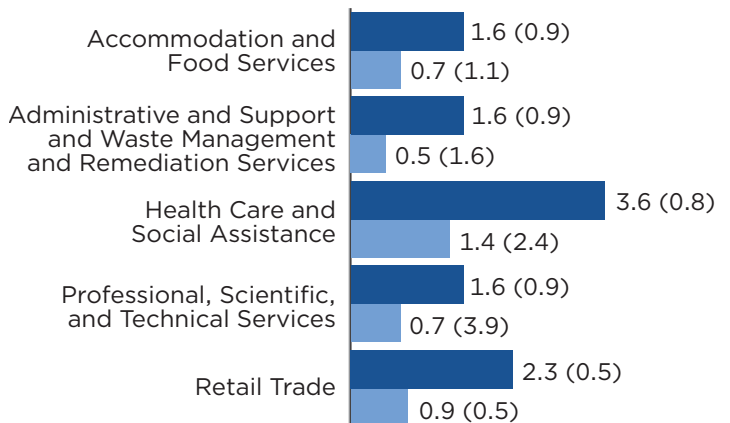
Number of employees in **Professional, Scientific, and Technical Services** in the Middle Atlantic Division in 2023.

CV = 0.9%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Employment by Division for Select Sectors in the Northeast Region: 2023

(In millions)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

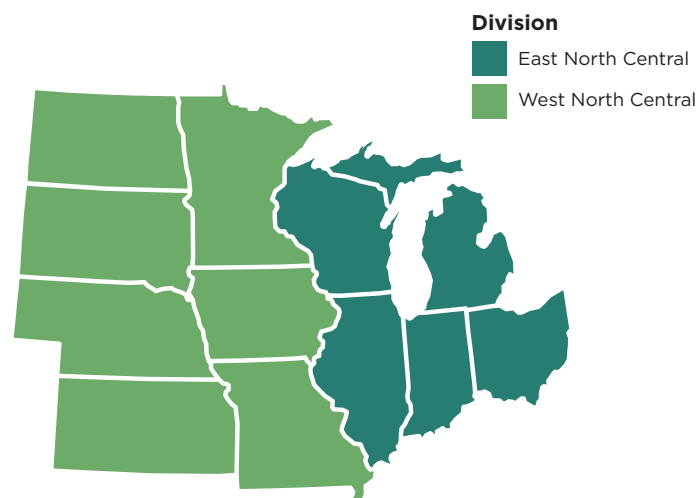
The Midwest Region

\$121,034

Average annual pay per employee in **Publishing Industries (except Internet)** in 2023 in the East North Central Division.

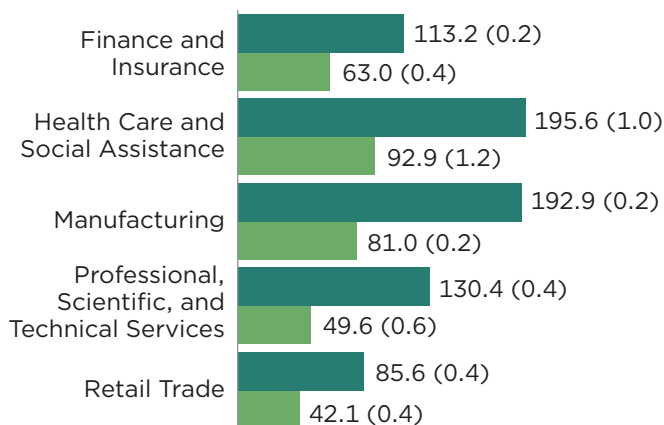
Coefficient of variation (CV) = 1.7%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.



Annual Payroll by Division for Select Sectors in the Midwest Region: 2023

(In billions of dollars)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

In 2023, **Machinery Manufacturing** earned **\$132.3 billion** in revenue in the East North Central Division.

CV = 0.6%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

241,542

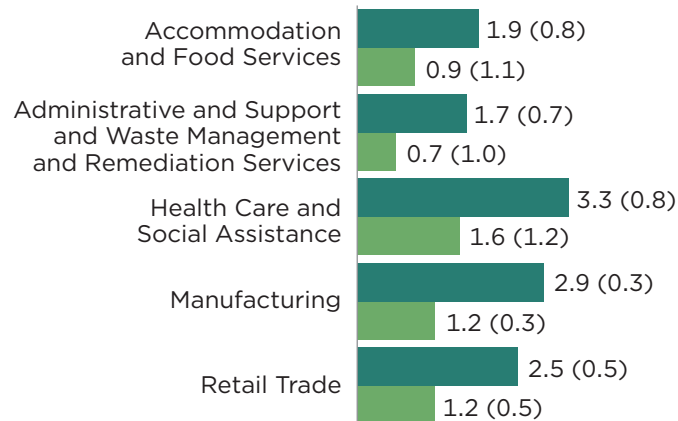
Number of employees in **Food Manufacturing** in the West North Central Division in 2023.

CV = 0.7%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Employment by Division for Select Sectors in the Midwest Region: 2023

(In millions)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

The South Region

155,714

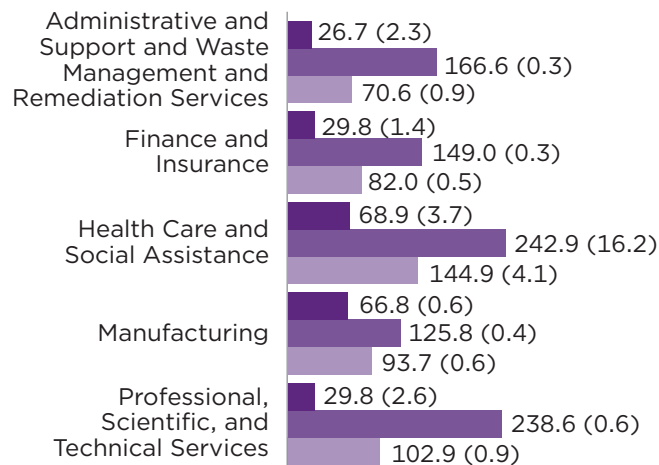
Number of employees in
Gasoline Stations in the
West South Central Division
in 2023.

Coefficient of variation (CV) = 1.8%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Annual Payroll by Division for Select Sectors in the South Region: 2023

(In billions of dollars)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

In 2023, Amusement, Gambling, and Recreation Industries earned **\$39.0 billion** in revenue in the South Atlantic Division.

CV = 1.5%

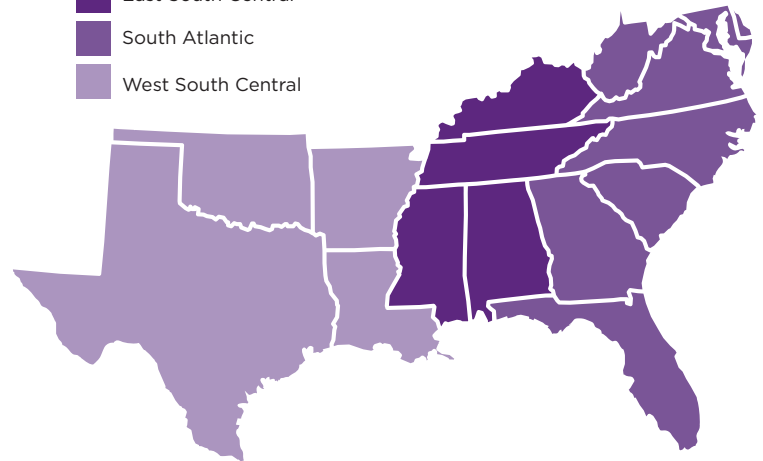
Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Division

East South Central

South Atlantic

West South Central



\$57,613

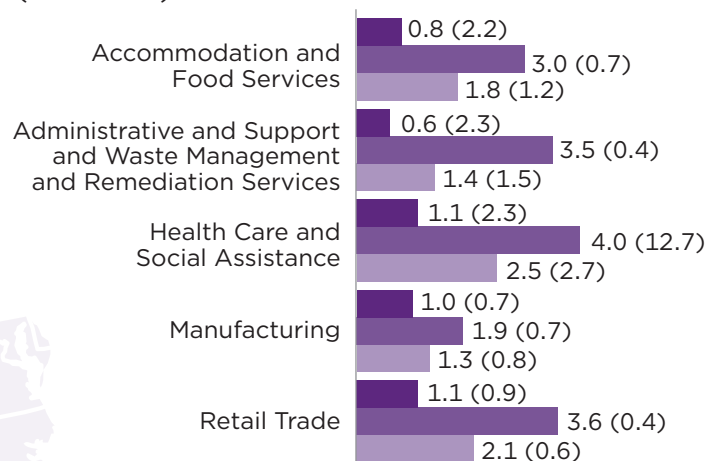
Average annual pay
per employee in **Truck Transportation** in 2023 in the
East South Central Division.

Coefficient of variation (CV) = 2.3%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Employment by Division for Select Sectors in the South Region: 2023

(In millions)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

The West Region

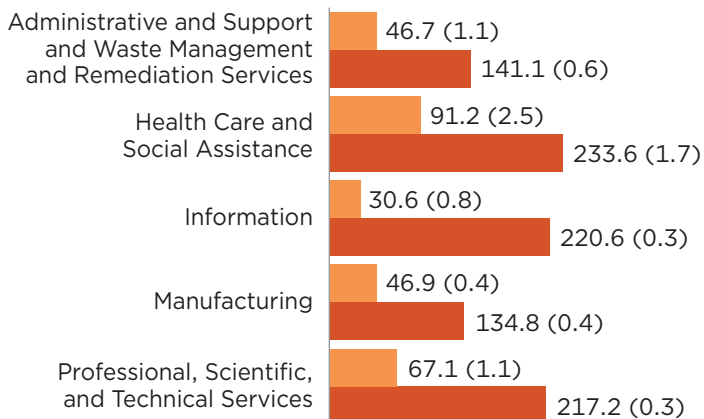
In 2023, Data Processing, Hosting, and Related Services earned \$140.3 billion in revenue in the Pacific Division.

Coefficient of variation (CV) = 0.6%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Annual Payroll by Division for Select Sectors in the West Region: 2023

(In billions of dollars)



Note: Coefficients of variation (CVs) are in parentheses (%).

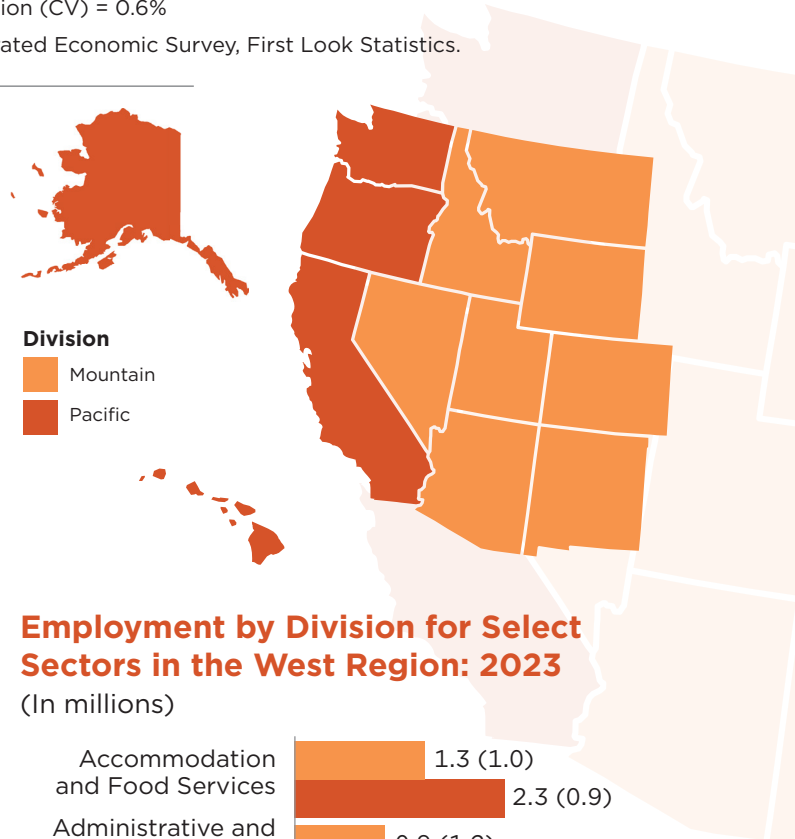
Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

\$24,321

Average annual pay per employee in Food Services and Drinking Places in 2023 in the Mountain Division.

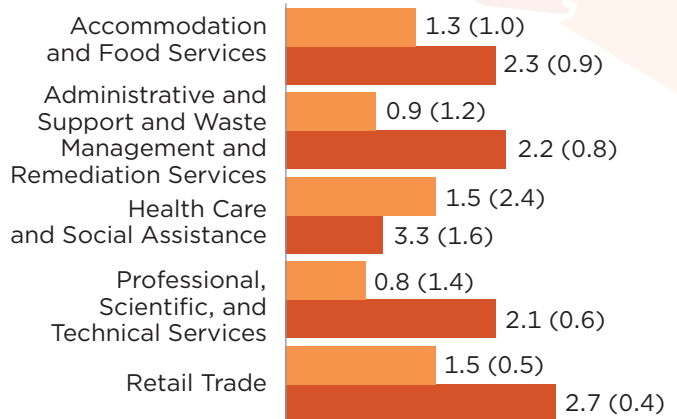
CV = 1.5%

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.



Employment by Division for Select Sectors in the West Region: 2023

(In millions)



Note: Coefficients of variation (CVs) are in parentheses (%).

Source: U.S. Census Bureau, 2023 Annual Integrated Economic Survey, First Look Statistics.

Note: Data are based on the 2017 North American Industry Classification System (NAICS). Data are representative of employer firms only. Data are subject to sampling variability and nonsampling error. Estimates of sampling variability are measured using coefficients of variation (CVs). Caution should be used in drawing conclusions from the estimates and comparisons shown. "Revenue" represents "Sales, Value of Shipments, or Revenue" in the source data. Derived statistics are calculated using the published table AIES00BASIC: Average Pay per Employee: [annual payroll] divided by [number of employees] per NAICS code. Information on survey methodology can be found in the technical documentation of the Annual Integrated Economy Survey (AIES) at <www.census.gov/programs-surveys/aies/technical-documentation/methodology.html>. The U.S. Census Bureau has reviewed the 2023 AIES data products to ensure appropriate access, use, and disclosure avoidance protection of the confidential source data (Project No. P-7529180, and Disclosure Review Board [DRB] approval number: CBDRB-FY25-0362).