

The estimates of taxes on production and imports now incorporate state government finance data (including general sales and gross receipts taxes) for fiscal year 2017 from the Census Bureau.

Other estimates incorporate new oil, gas, and coal production and price data for 2017 from the U.S. Energy Information Administration; air transportation finance data and railroad freight ton-miles data for 2017 from the U.S. Department of Transportation; income and expense data for 2017 from the Federal Deposit Insurance Corporation; and premium and loss data for 2017 from the National Association of Insurance Commissioners.⁵

In general, for the goods-producing industries, GDP, compensation, taxes on production and imports, and subsidies are estimated, whereas gross operating surplus is derived as a residual. For the services-producing industries, however, gross operating surplus is estimated, and GDP is derived as the sum of the four components.

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1. BEA estimates of compensation of employees and rental income of persons by state, rather than earnings, were used to estimate real estate GDP. U.S. Department of Agriculture estimates of farm cash receipts by state were used to estimate agriculture GDP. U.S. Department of Energy estimates of oil and gas production and prices by state were used to estimate mining GDP.
 2. Compensation in Alaska for 2017 fell \$0.2 billion in mining, \$0.2 billion in construction, and smaller amounts in several other industries. These losses were almost offset by increases in health care, government, and several other industries.
 3. The declines were partially offset by increases in other industries, including manufacturing and real estate.
 4. The declines were partially offset by increases in other industries, including oil and gas extraction.
 5. Value added by state data for 2017 from the Census Bureau's Census of Manufactures have not yet been released and there is no Annual Survey of Manufactures in census years.



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