# BUREAU OF LABOR STATISTICS U. S. DEPARTMENT OF LABOR





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Technical information: (202) 691-7705 • ppi-info@bls.gov • www.bls.gov/ppi

Media contact: (202) 691-5902 • PressOffice@bls.gov

### PRODUCER PRICE INDEXES – SEPTEMBER 2025

The Producer Price Index for final demand increased 0.3 percent in September, seasonally adjusted, the U.S. Bureau of Labor Statistics reported today. Final demand prices declined 0.1 percent in August and rose 0.8 percent in July. (See table A.) On an unadjusted basis, the index for final demand moved up 2.7 percent for the 12 months ended in September. Note that September PPI data collection was completed before the lapse in appropriations.

The September advance in the index for final demand is attributable to a 0.9-percent increase in prices for final demand goods. The index for final demand services was unchanged.

Prices for final demand less foods, energy, and trade services edged up 0.1 percent in September after rising 0.3 percent in August. For the 12 months ended in September, the index for final demand less foods, energy, and trade services increased 2.9 percent.

Chart 1. One-month percent changes in selected PPI final demand price indexes, seasonally adjusted Percent change

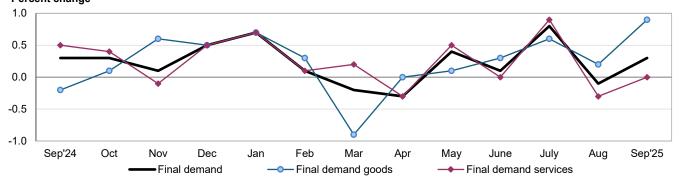
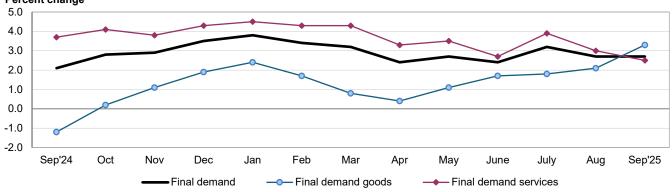


Chart 2. Twelve-month percent changes in selected PPI final demand price indexes, not seasonally adjusted Percent change



## **Final Demand**

**Final demand goods:** The index for final demand goods advanced 0.9 percent in September, the largest increase since moving up 0.9 percent in February 2024. Two-thirds of the broad-based rise in September can be traced to prices for final demand energy, which climbed 3.5 percent. The index for final demand foods advanced 1.1 percent, and prices for final demand goods less foods and energy increased 0.2 percent.

*Product detail:* Sixty percent of the September rise in the index for final demand goods can be traced to prices for gasoline, which advanced 11.8 percent. The indexes for meats, residential electric power, natural gas liquids, motor vehicles and equipment, and ethanol also moved higher. In contrast, prices for fresh and dry vegetables declined 1.8 percent. The indexes for nonferrous metal ores and for residual fuels also fell. (See table 2.)

**Final demand services:** The index for final demand services was unchanged in September after decreasing 0.3 percent in August. In September, price advances of 0.8 percent for final demand transportation and warehousing services and 0.1 percent for final demand services less trade, transportation, and warehousing offset a 0.2-percent decline in margins for final demand trade services. (Trade indexes measure changes in margins received by wholesalers and retailers.)

*Product detail:* Within the index for final demand services in September, prices for airline passenger services advanced 4.0 percent. The indexes for food wholesaling, chemicals and allied products wholesaling, deposit services (partial), and furniture retailing also moved higher. Conversely, margins for machinery and equipment wholesaling decreased 3.5 percent. The indexes for automobile retailing (partial); apparel, jewelry, footwear, and accessories retailing; portfolio management; and long-distance motor carrying also declined.

Table A. Monthly and 12-month percent changes in selected final demand price indexes, seasonally adjusted

		Final demand	F	Final den	nand goo	ds	Fi	inal dem	nand servic	es	Change in final	Change in final demand less
Month	Total final demand	less foods, energy, and trade	Total	Foods	Energy	Less foods and energy	Total	Trade	Trans- portation and ware- housing	Other	demand from 12 months ago (unadj.)	foods, energy, and trade from 12 mo. ago (unadj.)
2024												
Sept	0.3	0.2	-0.2	0.5	-2.0	0.1	0.5	1.2	0.0	0.3	2.1	3.4
Oct	0.3	0.3	0.1	-0.6	0.3	0.2	0.4	0.7	0.3	0.3	2.8	3.6
Nov	0.1	0.1	0.6	2.1	0.4	0.2	-0.1	-0.6	-0.2	0.1	2.9	3.6
Dec	0.5	0.4	0.5	0.3	2.2	0.1	0.5	0.5	2.5	0.3	3.5	3.6
2025												
Jan	0.7	0.4	0.7	1.0	2.0	0.2	0.7	1.2	0.6	0.4	3.8	3.5
Feb	0.1	0.4	0.3	1.6	-1.4	0.3	0.1	-0.8	0.0	0.5	3.4	3.6
Mar	-0.2	0.1	-0.9	-2.2	-3.9	0.3	0.2	0.4	-1.7	0.3	3.2	3.5
Apr	-0.3	-0.2	0.0	-0.9	-0.3	0.3	-0.3	-0.2	0.0	-0.4	2.4	2.7
May <sup>1</sup>	0.4	0.1	0.1	0.0	-0.4	0.3	0.5	1.4	0.0	0.1	2.7	2.7
June <sup>1</sup>	0.1	0.1	0.3	0.1	1.1	0.2	0.0	-0.2	-0.8	0.1	2.4	2.6
July <sup>1</sup>	0.8	0.7	0.6	1.5	0.7	0.3	0.9	1.1	1.5	8.0	3.2	2.9
Aug. <sup>1</sup>	-0.1	0.3	0.2	0.1	-0.4	0.3	-0.3	-1.7	0.6	0.3	2.7	2.9
Sept	0.3	0.1	0.9	1.1	3.5	0.2	0.0	-0.2	0.8	0.1	2.7	2.9

<sup>&</sup>lt;sup>1</sup> Some of the figures shown above and elsewhere in this release may differ from those previously reported because data for May through August have been revised to reflect the availability of late reports and corrections by respondents.

## **Intermediate Demand by Commodity Type**

Within intermediate demand in September, prices for processed goods increased 0.4 percent, the index for unprocessed goods rose 0.1 percent, and prices for services advanced 0.1 percent. (See tables B and C.)

**Processed goods for intermediate demand:** Prices for processed goods for intermediate demand moved up 0.4 percent in September, the third consecutive increase. Nearly 40 percent of the broad-based September advance can be attributed to a 0.9-percent rise in the index for processed energy goods. Prices for processed materials less foods and energy and for processed foods and feeds also moved higher, 0.2 percent and 1.1 percent, respectively. For the 12 months ended in September, the index for processed goods for intermediate demand advanced 3.8 percent, the largest 12-month increase since rising 3.9 percent in January 2023.

*Product detail:* Over half of the September advance in prices for processed goods for intermediate demand can be traced to an 11.8-percent jump in the index for gasoline. Prices for meats, fluid power equipment, ethanol, natural gas liquids, and fabricated structural metal products also rose. In contrast, the index for industrial electric power moved down 2.0 percent. Prices for commercial electric power and for primary basic organic chemicals also decreased.

**Unprocessed goods for intermediate demand:** Prices for unprocessed goods for intermediate demand inched up 0.1 percent in September after declining 1.8 percent in August. Leading the increase, the index for unprocessed foodstuffs and feedstuffs advanced 1.9 percent. Prices for unprocessed nonfood materials less energy rose 1.5 percent. Conversely, the index for unprocessed energy materials decreased 3.0 percent. For the 12 months ended in September, prices for unprocessed goods for intermediate demand increased 3.5 percent, the largest 12-month advance since rising 6.5 percent in March.

*Product detail:* A major factor in the September advance in the index for unprocessed goods for intermediate demand was the price of corn, which rose 8.3 percent. The indexes for slaughter barrows and gilts, slaughter steers and heifers, fresh fruits and melons, and aluminum base scrap also increased. In contrast, prices for natural gas dropped 8.7 percent. The indexes for crude petroleum, raw milk, and copper base scrap also moved lower.

Table B. Monthly and 12-month percent changes in selected intermediate demand price indexes for goods by commodity type, seasonally adjusted

for goods b										
	Process	sed good	s for inte	rmediate	demand	Unprod	cessed g	oods for in	termediate	demand
Month	Total	Foods and feeds	Energy goods	Less foods and energy	Total, change from 12 months ago (unadj.)	Total	Food- stuffs and feed- stuffs	Energy materials	Nonfood materials less energy	Total, change from 12 months ago (unadj.)
2024										
Sept	-0.8	0.7	-4.1	-0.1	-2.7	-1.9	3.1	-9.6	1.5	-8.2
Oct	0.3	-0.2	1.0	0.2	-1.4	2.3	-1.5	7.6	1.1	-4.2
Nov	0.1	0.6	-0.5	0.1	-0.6	0.0	2.6	-3.0	0.2	-2.2
Dec	0.2	0.3	1.1	-0.1	0.1	2.9	1.2	8.0	-1.7	4.5
2025										
Jan	1.0	0.8	3.6	0.4	1.0	5.8	2.4	12.3	1.3	8.3
Feb	0.4	2.0	-0.1	0.3	0.3	0.2	4.0	-4.2	1.4	9.3
Mar	-0.1	-0.5	-2.8	0.7	0.7	-3.9	-5.9	-5.0	1.0	6.5
Apr	0.3	-0.9	0.1	0.5	0.5	-3.7	-3.4	-7.1	1.0	0.3
May <sup>1</sup>	0.1	0.7	-2.0	0.6	1.8	-1.6	1.2	-5.0	-1.3	-1.2
June <sup>1</sup>	-0.1	-0.3	-0.2	-0.1	1.8	2.2	0.7	4.9	0.7	0.6
July <sup>1</sup>	0.8	-0.1	3.1	0.4	2.1	1.6	1.3	1.9	1.6	0.2
Aug. <sup>1</sup>	0.4	0.8	0.0	0.4	2.6	-1.8	-0.3	-4.5	-0.5	1.7
Sept	0.4	1.1	0.9	0.2	3.8	0.1	1.9	-3.0	1.5	3.5

<sup>&</sup>lt;sup>1</sup> Some of the figures shown above and elsewhere in this release may differ from those previously reported because data for May through August have been revised to reflect the availability of late reports and corrections by respondents.

Services for intermediate demand: The index for services for intermediate demand edged up 0.1 percent in September after no change in August. Leading the increase, margins for trade services for intermediate demand advanced 0.8 percent. Prices for transportation and warehousing services for intermediate demand rose 0.4 percent. Conversely, the index for services less trade, transportation, and warehousing for intermediate demand inched down 0.1 percent. For the 12 months ended in September, prices for services for intermediate demand increased 1.7 percent.

Product detail: More than 80 percent of the September rise in prices for services for intermediate demand can be traced to margins for food wholesaling, which advanced 3.8 percent. The indexes for administrative and general management consulting services, deposit services (partial), chemicals and allied products wholesaling, and airline passenger services also moved higher. In contrast, prices for loan services (partial) declined 3.4 percent. The indexes for machinery and equipment parts and supplies wholesaling, paper and plastics products wholesaling, and long-distance motor carrying also fell.

Table C. Monthly and 12-month percent changes in selected intermediate demand price indexes for services by commodity type, seasonally adjusted

		Services for intermediate demand									
Month	Total	Trade	Transportation and warehousing	Other	Total, change from 12 months ago (unadj.)						
2024											
Sept	0.2	0.3	0.1	0.2	3.6						
Oct	0.1	0.2	0.3	0.0	3.8						
Nov	-0.2	0.7	0.1	-0.4	3.0						
Dec	0.6	-0.1	1.2	0.6	3.1						
2025											
Jan	0.1	0.9	0.4	-0.2	2.4						
Feb	0.0	0.4	0.1	-0.1	2.5						
Mar	0.3	2.6	-0.4	-0.1	2.6						
Apr	-0.3	-2.1	0.3	0.1	2.1						
May <sup>1</sup>	0.1	-0.1	-0.2	0.2	1.9						
June <sup>1</sup>	0.1	0.4	0.4	-0.1	1.5						
July <sup>1</sup>	0.7	1.4	0.9	0.4	1.9						
Aug.1	0.0	-2.0	0.3	0.5	1.8						
Sept	0.1	0.8	0.4	-0.1	1.7						

<sup>&</sup>lt;sup>1</sup> Some of the figures shown above and elsewhere in this release may differ from those previously reported because data for May through August have been revised to reflect the availability of late reports and corrections by respondents.

### **Intermediate Demand by Production Flow**

Stage 4 intermediate demand: Prices for stage 4 intermediate demand rose 0.2 percent in September, the fourth consecutive advance. In September, the index for total goods inputs to stage 4 intermediate demand increased 0.5 percent. Conversely, prices for total services inputs edged down 0.1 percent. (See table D.) Advances in the indexes for gasoline; food wholesaling; meats; fluid power equipment; securities brokerage, dealing, investment advice, and related services; and chemicals and allied products wholesaling outweighed decreases in the indexes for machinery and equipment parts and supplies wholesaling, loan services (partial), and industrial electric power. For the 12 months ended in September, prices for stage 4 intermediate demand moved up 3.0 percent, the largest 12-month increase since rising 3.4 percent in March 2023.

**Stage 3 intermediate demand:** Prices for stage 3 intermediate demand advanced 0.3 percent in September following no change in August. In September, the index for total goods inputs to stage 3 intermediate demand moved up 0.4 percent, and prices for total services inputs rose 0.2 percent. Increases in the indexes for slaughter barrows and gilts, corn, gasoline, slaughter steers and heifers, services related to air transportation, and food wholesaling outweighed declines in the indexes for raw milk, loan services (partial), and paper and plastics products wholesaling. For the 12 months ended in September, prices for stage 3 intermediate demand moved up 2.4 percent, the largest 12-month advance since rising 2.4 percent in January.

Stage 2 intermediate demand: Prices for stage 2 intermediate demand edged down 0.1 percent in September after falling 0.7 percent in August. In September, the index for total goods inputs to stage 2 intermediate demand declined 0.5 percent. In contrast, prices for total services inputs inched up 0.1 percent. Decreases in the indexes for natural gas, loan services (partial), crude petroleum, machinery and equipment parts and supplies wholesaling, and primary basic organic chemicals outweighed advances in the indexes for food wholesaling, deposit services (partial), natural gas liquids, and ethanol. For the 12 months ended in September, prices for stage 2 intermediate demand moved up 1.3 percent, the largest 12-month increase since rising 2.6 percent in March.

**Stage 1 intermediate demand:** Prices for stage 1 intermediate demand advanced 0.4 percent in September following no change in August. In September, the index for total goods inputs to stage 1 intermediate demand moved up 0.6 percent, and prices for total services inputs rose 0.2 percent. Increases in the indexes for gasoline; airline passenger services; corn; fluid power equipment; ethanol; and securities brokerage, dealing, investment advice, and related services outweighed declines in the indexes for machinery and equipment parts and supplies wholesaling, data processing and related services, and industrial electric power. For the 12 months ended in September, prices for stage 1 intermediate demand moved up 3.1 percent, the largest 12-month advance since rising 3.8 percent in February 2023.

Table D. Monthly percent changes in selected intermediate demand price indexes by production flow, seasonally adjusted

	Stage	4 intern		Stage	3 interr		Stage	2 intern		Stage	1 interr	
Month	Total	Goods inputs	Ser- vices inputs									
2024												
Sept	0.0	0.1	-0.1	-0.1	-0.5	0.3	-1.2	-3.7	0.6	-0.5	-0.9	-0.1
Oct	0.2	0.1	0.3	0.0	-0.1	0.0	1.3	3.3	0.0	0.1	0.2	0.0
Nov	0.1	0.3	-0.1	0.1	0.6	-0.3	-0.8	-1.4	-0.4	-0.1	0.0	-0.1
Dec	0.5	0.2	0.7	0.3	0.2	0.5	1.4	2.7	0.5	0.4	0.0	8.0
2025												
Jan	0.4	0.5	0.4	1.0	2.0	0.3	1.9	5.5	-0.5	0.9	1.2	0.6
Feb	0.2	0.3	0.1	0.5	1.4	-0.3	-0.7	-1.5	-0.1	0.3	0.5	0.1
Mar	0.2	0.0	0.3	-0.5	-1.7	0.4	-0.6	-2.0	0.4	0.2	0.1	0.4
Apr	0.1	0.5	-0.3	-0.5	-1.0	-0.1	-1.1	-2.5	-0.1	-0.2	0.3	-0.5
May <sup>1</sup>	0.0	0.2	-0.1	0.2	0.3	0.1	-0.6	-1.8	0.1	0.1	0.1	0.1
June <sup>1</sup>	0.1	0.1	0.1	0.1	-0.1	0.3	0.8	1.9	0.0	-0.1	-0.1	-0.1
July <sup>1</sup>	0.8	0.5	1.0	0.9	1.4	0.5	0.6	0.9	0.3	1.1	1.0	1.1
Aug.1	0.2	0.4	0.1	0.0	0.1	-0.1	-0.7	-1.4	-0.2	0.0	0.2	-0.2
Sept	0.2	0.5	-0.1	0.3	0.4	0.2	-0.1	-0.5	0.1	0.4	0.6	0.2

<sup>&</sup>lt;sup>1</sup> Some of the figures shown above and elsewhere in this release may differ from those previously reported because data for May through August have been revised to reflect the availability of late reports and corrections by respondents.

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## **Federal Government Shutdown**

The release of data for the September 2025 Producer Price Index (PPI) was delayed by more than 5 weeks because of the lapse in federal appropriations. While BLS completed data collection prior to the lapse, BLS could not complete data processing and review until appropriations resumed.

Subsequent PPI data releases will also be delayed. Revised release dates will be posted at www.bls.gov/bls/2025-lapse-revised-release-dates.htm as they become available.

# **Technical Note**

## **Brief Explanation of Producer Price Indexes**

The Producer Price Index (PPI) of the Bureau of Labor Statistics (BLS) is a family of indexes that measures the average change over time in prices received (price changes) by producers for domestically produced goods, services, and construction. PPIs measure price change from the perspective of the seller. This contrasts with other measures, such as the Consumer Price Index (CPI). CPIs measure price change from the purchaser's perspective.

More than 10,000 PPIs for individual products and groups of products are released each month. PPIs are available for the products of virtually every industry in the mining and manufacturing sectors. Over time, new PPIs have been introduced for products of industries in the services and construction sectors of the U.S. economy. As of January 2023, the PPI covered 69 percent of services as measured by 2017 Census revenue, and 17 percent of construction.

More than 64,000 price quotations per month are organized into three sets of PPIs: (1) Final demand-Intermediate demand (FD-ID) indexes, (2) commodity indexes, and (3) indexes for the net output of industries and their products. The FD-ID structure organizes products by class of buyer and degree of fabrication as well as by stage of production. The commodity structure organizes products by similarity of end use or product type. The entire output of various industries is sampled to derive price indexes for the net output of industries and their products.

# Final Demand–Intermediate Demand Indexes

The PPI FD-ID structure measures price change for goods, services, and construction sold to final demand and to intermediate demand. The FD-ID system replaced the PPI stage-of-processing (SOP) system as PPI's primary aggregation model with the release of data for January 2014. The FD-ID model expands coverage beyond that of the SOP system through the addition of services, construction, exports, and government purchases.

Compared with finished goods under the SOP system, the PPI for final demand goods includes nearly a 50 percent expansion of coverage. This increase can be traced to the addition of government purchases and exports. For overall final demand, expansion to include final demand services represents an even larger increase in coverage. In December 2022, final demand goods were about 30.7 percent of overall final demand, final demand services were roughly 66.6 percent, and final demand construction was about 2.7 percent of final demand. Within intermediate demand, coverage of services for intermediate demand resulted in about a 45 percent increase in coverage of the intermediate demand portion of the economy.

FD-ID indexes are constructed from commodity-based producer output price indexes. Commodities are allocated to aggregate indexes primarily based on the type of buyer. The main source of data used to determine the type of buyer is the "Use of commodities by industries, before redefinition," table

from the Benchmark Input-Output Accounts of the U.S. In many cases, the same commodity is purchased by different types of buyers. As a result, commodities are often included in several FD-ID indexes. For example, regular gasoline is purchased for personal consumption, export, government use, and business use. The PPI program publishes only one commodity index for regular gasoline (wpu057104), reflecting sales to all types of buyers, and this index is used in all aggregations regardless of whether the gasoline is sold for personal consumption, as an export, to government, or to businesses. Proportions based on BEA "Use of Commodities" data are used to allocate the correct portion of the total weight of gasoline to each use category. In cases when buyer type is an important price determining characteristic, indexes are created based on specific buyer type. For example, within the PPI category for loan services, separate indexes for consumer loans and business loans were constructed. For more information relating to the FD-ID structure, see "A new, experimental system of indexes from the PPI program" in the February 2011 Monthly Labor Review.

Final Demand: The final demand portion of the FD-ID structure measures price change for commodities sold for personal consumption, capital investment, government, and export. The system is composed of six main price indexes: final demand goods; final demand transportation and warehousing services; final demand services less trade, transportation, and warehousing; final demand construction; and overall final demand.

The final demand goods index measures price change for both unprocessed and processed goods sold to final demand. Fresh fruits sold to consumers and computers sold for capital investment are examples of transactions included in the final demand goods price index. The final demand trade services index measures price change for the retailing and wholesaling of merchandise sold to final demand, generally without transformation. (Trade indexes measure changes in margins received by wholesalers and retailers.) The final demand transportation and warehousing services index tracks price change for transportation of passengers, as well as, transportation of cargo sold to final demand, and also includes prices for warehousing and storage of goods sold to final demand. The final demand services less trade, transportation, and warehousing index measures price change for all services other than trade and transportation sold to final demand. Publishing, banking, lodging, and health care are examples of these services. The final demand construction index tracks price change for new construction, as well as maintenance and repair construction sold to final demand. Construction of office buildings is an example of a commodity that would be included in the final demand construction index. Lastly, the overall final demand index tracks price change for all types of commodities sold to final demand by combining the five final demand component indexes described above.

Intermediate Demand: The intermediate demand portion of the FD-ID system tracks price change for goods, services, and construction products sold to businesses as inputs to production, excluding capital investment. The system includes two parallel treatments of intermediate demand. The first treatment organizes intermediate demand commodities by type. The second organizes intermediate demand commodities into production stages, with the explicit goal of developing a forward-flow model of production and price change.

The intermediate demand by commodity type portion of the system organizes commodities by similarity of product. The system is composed of six main price indexes: unprocessed goods for intermediate demand; processed goods for intermediate demand; intermediate demand trade services; intermediate demand transportation and warehousing services; intermediate demand services less trade, transportation, and warehousing; and intermediate demand construction.

The unprocessed goods for intermediate demand price index measures price change for goods sold to businesses as inputs to production that have undergone no fabrication. Crude petroleum sold to refineries is an example of an unprocessed good sold to intermediate demand. The processed goods for intermediate demand index tracks price change for fabricated goods sold as business inputs. Examples include car parts sold to car manufacturers and gasoline sold to trucking companies. The index for trade services for intermediate demand measures price change for the services of retailing and wholesaling goods purchased by businesses as inputs to production. The intermediate demand transportation and warehousing services index measures price change for business travel, as well as, transportation and warehousing of cargo sold to intermediate demand. The intermediate demand services less trade, transportation, and warehousing index measures price change for services other than trade, transportation, and warehousing sold as inputs to production. Legal and accounting services purchased by businesses are examples of intermediate demand services excluding trade, transportation, and warehousing. Finally, the construction for intermediate demand index measures price change for construction purchased by firms as inputs to production. The index for construction for intermediate demand tracks price change for maintenance and repair construction purchased by firms.

The production flow treatment of intermediate demand is a stage-based system of price indexes. These indexes can be used to study price transmission across stages of production and final demand. This system is constructed in a manner that maximizes forward flow of production between stages, while minimizing back-flow of production. The production flow treatment contains four main indexes: intermediate demand stage 1, intermediate demand stage 2, intermediate demand stage 3, and intermediate demand stage 4.

Indexes for the four stages were developed by first assigning each industry in the economy to one of four stages of production, where industries assigned to the fourth stage primarily produce output consumed as final demand, industries in the third stage primarily produce output consumed by stage 4 industries, industries assigned to the second stage primarily produce output consumed by stage 3 industries, and industries assigned to the first stage produce output primarily consumed by stage 2 industries. The four indexes then track prices for the net inputs consumed by industries in each of the four stages of production. The stage 4

intermediate demand index, for example, tracks price change for inputs consumed, but not produced, by industries included in the fourth stage of production. Hence, the index tracks price change in inputs to industries that primarily produce final demand commodities (stage 4 producers primarily produce commodities sold to final demand).

Examples of heavily weighted goods-producing industries in stage 4 include the manufacture of light trucks and utility vehicles, automobiles, and pharmaceuticals. Retail trade, food service and drinking places, and hospitals are examples of heavily weighted service industries included in stage 4. Stage 4 also includes all new construction industries. Examples of goods consumed by stage 4 industries include motor vehicle parts, commercial electric power, plastic construction products, biological products, and beef and veal. Engineering services, machinery and equipment wholesaling, long distance motor carrying, and legal services constitute examples of services consumed by stage 4 industries.

Examples of highly weighted goods-producing industries included in stage 3 are motor vehicle parts manufacturing, animal (except poultry) slaughtering and processing, and semiconductor manufacturing. Services industries classified in stage 3 include wholesale trade; insurance carriers; architecture, engineering, and related services; and hotels and motels. Examples of goods consumed by stage 3 industries include slaughter steers and heifers, industrial electric power, and hot rolled steel bars, plates, and structural shapes. Services commonly consumed by stage 3 industries include commissions from sales of property and casualty insurance, business loans, temporary help services, and administrative and general management consulting services.

Petroleum refineries; electricity generation, transmission, and distribution; natural gas distribution; cattle ranching and farming; and plastic materials and resin manufacturing are among the goods-based industries assigned to stage 2. Services industries that are heavily weighted in stage 2 include management of companies and enterprises; non-depository credit intermediation; insurance agencies and brokerages; and services to buildings and dwellings. Goods commonly purchased by stage 2 industries include crude oil, natural gas, formula feeds, and primary basic organic chemicals. Services that are heavily weighted in the intermediate demand stage 2 index are legal services, business loans, and cellular phone and other wireless telecommunication.

Goods producing industries in stage 1 include oil and gas extraction, paper mills, and grain farming. Real estate, legal services, and advertising services are examples of highly weighted services industries included in stage 1. Examples of goods consumed by stage 1 industries are commercial and industrial electric power and gasoline. Services commonly consumed by stage 1 industries include solid waste collection, chemicals and allied products wholesaling, and guestroom or unit rental. It should be noted that all inputs purchased by stage 1 industries are by definition produced either within stage 1 or by latter stages of processing, leaving stage 1 less useful for price transmission analysis. For additional information on industry stage assignments, www.bls.gov/ppi/fd-id/ppi-intermediate-demand-by-

production-flow-industry-stage-assignments.htm.

## Comparing the PPI with CPI

Although some data users utilize the PPI as a potential indicator of the Consumer Price Index (CPI), there are many reasons why the PPI and the CPI may diverge. The scope of the personal consumption portion of the PPI includes all marketable output sold by domestic producers for households. The scope of the CPI includes goods and services provided by business or government, where explicit user charges are paid by consumers. For example, the most heavily weighted item in the CPI, owners' equivalent rent, is excluded from the PPI. The scope of the CPI includes imports. The PPI excludes imports. The CPI only includes components of personal consumption directly paid for by the consumers, while the PPI includes components of personal consumption that may not be paid for by consumers. For example, the PPI includes medical services paid for by third parties. In contrast to CPI, PPI does not completely cover services. PPIs exclude taxes, since they do not represent producer revenue. Conversely, sales and other taxes paid by consumers are part of household expenditure and are included in the CPI. Additional technical differences between PPI and CPI also exist. For more information see "Comparing new final demand producer price indexes with other Government price indexes," Monthly Labor Review, January 2014, at www.bls.gov/opub/mlr/.

# **Commodity Indexes**

The commodity classification of the PPI organizes goods, services, and construction by similarity of product or end use, disregarding industry of origin. With the release of data for July 2009, PPI expanded its commodity structure to include indexes for services and construction products. Prior to this date, the PPI commodity structure only included products from goods producing sectors. Table 9 of the *PPI Detailed Report* includes data for commodity indexes, organized in a hierarchal structure, including major groupings, subgroups, product classes, sub-product classes, and individual items.

# **Industry Net-Output Price Indexes**

PPIs for the net output of industries and their products are grouped according to the North American Industry Classification System (NAICS). Prior to the release of January 2004, industry-based PPIs were published according to the Standard Industrial Classification (SIC) system. Industry price indexes are compatible with other economic time series organized by industry, such as data on employment, wages, and productivity. Table 11 of the PPI Detailed Report includes data for NAICS industries and industry groups (3-, 4-, 5-, and 6-digit codes), Census product classes (7- and 8-digit codes), products (9-digit codes), more detailed sub-products (11-digit codes), and, for some industries, indexes for other sources of revenue.

Indexes may represent one of three kinds of product categories. Every industry has primary product indexes that show changes in prices received by establishments classified in the industry for products made primarily, but not necessarily exclusively, by that industry. The industry classification of an establishment is determined by which products make up a plurality of its total shipment value. In

addition, most industries have secondary product indexes that show changes in prices received by establishments for products chiefly made in some other industry. Some industries have miscellaneous receipts indexes that track price changes for other sources of revenue received by establishments within the industry that are not derived from sales of their products; for example, resales of purchased materials, or revenues from parking lots owned by a manufacturing plant.

#### **Data Collection**

PPIs are constructed using selling prices reported by establishments of all sizes, selected by probability sampling, with the probability of selection proportionate to size. Individual items and transaction terms also are chosen by probability proportionate to size. BLS strongly encourages cooperating companies to supply actual transaction prices at the time of shipment to minimize the use of list prices. Prices submitted by survey respondents are effective on the Tuesday of the week containing the 13th day of the month. The survey is conducted online via the BLS Internet Data Collection Facility (IDCF). Data provided by survey respondents are supplemented with data from other sources for some areas.

Price data are provided by survey respondents on a voluntary and confidential basis; only sworn BLS employees are allowed access to individual company price reports. BLS publishes price indexes, not actual prices. All PPIs are subject to monthly revisions up to 4 months after original publication to reflect the availability of late reports and corrections by respondents.

BLS periodically updates the PPI sample of survey respondents to better reflect current conditions when the structure, membership, technology, or product mix of an industry shifts significantly and to spread reporting burden among smaller firms. Information on these resampling efforts are noted in the *PPI News Release* and *PPI Detailed Report* in the months they occur.

As part of an ongoing effort to expand coverage to sectors of the economy other than mining and manufacturing, an increasing number of service and construction sector industries have been introduced into the PPI. The following list of industries introduced since the mid-1990s includes the month and year in which an article describing the industry's content appeared in the *PPI Detailed Report*.

Service and construction sector industries introduced into the Producer Price Index, by SIC or NAICS code at their date of introduction and the *PPI Detailed Report* issue that announces their introduction

Title	Code	PPI Detailed Report Issue
	SIC	
Wireless telecommunications	4812	July 1999
Telephone communications, except radio telephone	4813 4833	July 1995 July 2002
Grocery stores	5411	July 2000
Meat and fish (seafood) markets	5421	July 2000
Fruit and vegetable markets	5431	July 2000
Candy, nut, and confectionery stores	5441	July 2000

Title	Code	PPI Detailed Report Issue
	SIC	
Retail bakeries	5461	July 2000
Miscellaneous food stores	5499	July 2000
New car dealers	5511	July 2000
Gasoline service stations	5541	January 2002
Boat dealers	5551	January 2002
Recreational vehicle dealers	5561	January 2002
Miscellaneous retail	59	January 2001
Security brokers, dealers, and		
investment bankers	6211 6282	January 2001 January 2003
Life insurance carriers	6311	January 1999
Property and casualty insurance	6331	July 1998
Insurance agencies and brokerages	6412	January 2003
Operators and lessors of	0412	January 2005
nonresidential buildings Real estate agents and managers	6512 6531	January 1996 January 1996
Prepackaged software	7372	January 1998
Data processing services	7374	January 2002
Home health care services	8082	January 1997
Legal services	8111	January 1997
Engineering design, analysis, and consulting services	8711	January 1997
Architectural design, analysis, and consulting services	8712	January 1997
Premiums for property and casualty insurance	9331	July 1998
	NAICS	
New Industrial building construction	236211	January 2008
New warehouse building construction	236221	July 2005
New school construction	236222	July 2006
New office construction	236223	January 2007
New health care building construction	236224	January 2013
Concrete contractors, nonresidential building work	23811X	July 2008
building work Electrical contractors, nonresidential	23816X	July 2008
building workPlumbing / HVAC contractors,	23821X	July 2008
nonresidential building work Merchant wholesalers, durable goods	23822X 423	July 2008 July 2005
Merchant wholesalers, nondurable goods Electronics and appliance stores	424 443	July 2005 January 2004
Building material and garden equipment and supplies dealers Sporting goods, hobby, book, and	444	January 2004
music stores	451 452	January 2004 January 2004
Miscellaneous store retailers	453	January 2004
Pipeline transportation of natural gas	486210	June 2022
Internet service providers	518111	July 2005
Internet publishing and web search portals	519130 522110	January 2010 January 2005
Savings institutions	522120	January 2005
Direct health and medical insurance carriers	524114	July 2004

Title	Code	PPI Detailed Report Issue
	NAICS	
Construction, mining, and forestry machinery and equipment rental and leasing	532412 541610	January 2005 January 2007
Security guards and patrol services	561612	July 2005
Offices of dentists	621210	January 2011
Blood and organ banks	621991	January 2007
Amusement and theme parks	713110	July 2006
Golf courses and country clubs	713910	July 2006
Fitness and recreational sports centers.	713940	July 2005
Commercial machinery repair and maintenance	811310	July 2007

## Weights

Weights for most commodity groupings of the PPI, as well as, weights for commodity-based aggregate indexes calculated from commodity groupings, such as FD-ID indexes, currently reflect 2017 values of shipments as reported in the *Census of Manufactures* and other sources. From January 2018 to December 2022, PPI weights were derived from 2012 shipment values. Industry indexes now are calculated under the 2022 NAICS structure utilizing 2017 value of shipment weights and 2012 net output ratios. The periodic update of the value weights used to calculate the PPI is done to more accurately reflect changes in production and marketing patterns in the economy.

Net output values of shipments are used as weights for industry indexes. Net output values refer to the value of shipments from establishments within the industry to buyers outside the industry. However, weights for commodity indexes are based on gross shipment values, including values of shipments between establishments within the same industry. As a result, broad commodity grouping indexes, such as the PPI for All Commodities (which is composed of major commodity groupings 01 through 15), are affected by the multiple counting of price change at successive stages of processing, which can lead to exaggerated or misleading signals about inflation. The intermediate demand by commodity type FD-ID indexes partially correct for this defect, but industry indexes, final demand FD-ID indexes, and intermediate demand by production flow FD-ID indexes consistently correct for this at all levels of aggregation. Therefore, industry and FD-ID indexes are more appropriate than broad commodity groupings for analysis of general price trends.

#### Price Index Reference Base

Effective with publication of January 1988 data, many important PPI series (including most commodity groups and individual items) were placed on a new reference base, 1982 = 100. From 1971 through 1987, the standard reference base for most PPI series was 1967 = 100. Except for rounding differences, the shift to the new reference base did not alter any previously published percent changes for affected PPI series. (See "Calculating Index Changes," below.) The 1982

reference base is not used for commodity indexes with a base later than December 1981 or for industry net output indexes and their products. The FD-ID indexes typically have a reference base of November 2009 = 100.

For further information on the underlying concepts and methodology of the Producer Price Index, see chapter 14, "Producer Prices," in the *BLS Handbook of Methods*. This chapter can be downloaded from the BLS Web site at www.bls.gov/opub/hom/homch14.htm.

## **Calculating Index Changes**

Each PPI measures price changes from a reference period that equals 100.0. An increase of 5.5 percent from the reference period in the Final Demand Goods Price Index, for example, is shown as 105.5. This change also can be expressed in dollars, as follows: prices received by domestic producers of a sample of final demand goods have risen from \$100 in November 2009 to \$105.50. Likewise, a current index of 90.0 would indicate that prices received by producers of final demand goods are 10 percent lower than they were in November 2009.

Movements of price indexes from one month to another are usually expressed as percent changes, rather than as changes in index points. Index point changes are affected by the level of the index in relation to its base period, whereas percent changes are not. The following example shows the computation of index point and percent changes.

#### Index point change

Final Demand Goods Price Index	107.5
Less previous index	104.0
Equals index point change	3.5

#### Index percent change

3.5
ex 104.0
0.034
$0.034 \times 100$
3.4

# Seasonally Adjusted and Unadjusted Data

Because price data are used for different purposes by different groups, BLS publishes seasonally adjusted and unadjusted changes each month. Seasonally adjusted data are preferred for analyzing general price trends in the economy because these data eliminate the effect of changes that normally occur at about the same time, and in about the same magnitude, every year—such as price movements resulting from normal weather patterns, regular production and marketing cycles, model changeovers, seasonal discounts, and holidays. For these reasons, seasonally adjusted data more clearly reveal underlying trends. Unadjusted data are of primary interest to users who need information that can be related to actual dollar values of transactions. Individuals requiring this information include marketing specialists, purchasing agents, budget and cost analysts, contract specialists, and commodity traders. It is the unadjusted data that are generally cited when escalating long-term contracts such as purchasing agreements or real estate leases. For more information, see *Price Adjustment Guide for Contracting Parties*, on the Web at: www.bls.gov/ppi/publications/price-adjustment-guide-for-contracting-parties.htm.

Seasonal adjustment is accomplished using X-13 ARIMA, a software package published by the U.S. Census Bureau. Each year, the seasonal status of most commodity indexes is reevaluated to reflect more recent price behavior. Industry net output indexes are not seasonally adjusted. For time series that exhibit seasonal pricing patterns, new seasonal factors are estimated and applied to the unadjusted data from the prior 5 years. Updated seasonally adjusted indexes replace the most recent 5 years of seasonal data.

Seasonal factors may be applied to series using either a direct or an aggregative method. Generally, commodity indexes are seasonally adjusted using direct seasonal adjustment, which produces a more complete elimination of seasonal movements than does the aggregative method. However, the direct seasonal adjustment process may not yield figures that possess additive consistency. Thus, a seasonally adjusted index for a broad category that is directly adjusted may not be logically consistent with all seasonally adjusted indexes for its components. Seasonal movements for FD-ID indexes are derived indirectly through an aggregative method that combines movements of a wide variety of subproduct class (six-digit) series.

Seasonally adjusted indexes can become problematic when previously stable and predictable price patterns abruptly change. If the new pattern persists, the seasonal adjustment method will eventually reflect it; if the pattern keeps shifting, however, seasonally adjusted data will become chronically troublesome. This problem occurs relatively infrequently for farm and food-related products, but has more often affected manufactured products such as automobiles and steel.

Since January 1988, the PPI has used Intervention Analysis Seasonal Adjustment methods to enhance the calculation of seasonal factors. With this technique, outlier values that may distort the seasonal pattern are removed from the data prior to applying the standard seasonal factor estimation procedure. For example, a possible economic cause for large price movements for petroleum-based products might have been the COVID-19 pandemic. In this case, intervention techniques allowed for better estimates of seasonally adjusted data. On the whole, very few series have required intervention. Out of over 400 seasonally adjusted commodity series, 69 were subject to intervention in 2023.

For more information relating to seasonal adjustment methods, see "PPI and CPI Seasonal Adjustment: an Update" in the July 2010 *Monthly Labor Review*, and "PPI and CPI Seasonal Adjustment During the COVID-19 Pandemic" in the May 2022 *Monthly Labor Review*.

### **Producer Price Index Data on the Internet**

In 1995, the BLS began posting PPI series, news releases, and technical information to the internet. There were more than 13 million instances of PPI data being downloaded from the BLS website during 2022.

## Retrieving PPI data from the PPI Web site

PPI data can be obtained online (www.bls.gov/ppi). On this page, under the tab labeled "Featured PPI databases" links provide the following methods of data retrieval:

- Top Picks is a form-based application for both Industry Data and Commodity Data that allows the user to quickly obtain PPI time series data by selecting the high-level aggregate and other commonly requested time series, including the All Commodities Index and the FD-ID indexes (for example, Final Demand). Within each list, any one—or all—of the time series shown can be selected. A user can modify the date range and output options after executing the query, using the reformat button above the data output table.
- One-Screen Data Search and Multi-Screen Data Search are form-based query applications for both Industry Data and Commodity Data designed for users unfamiliar with the PPI coding structure. These applications guide a user through the PPI classification by listing index titles and do not require knowledge of commodity or industry codes. Data retrieved are based on a query formulated by selecting data characteristics from lists provided. Two options are available to create customized tables, depending on a user's browser capability. The one-screen option is a JavaScript application that uses a single screen to guide a user through the available time series data. The second option is a multiple-screen, non-Java-based application. Both methods allow a user to browse the PPI coding structure and select multiple series. Users can modify the date range and output options after executing the query using the reformat button above the data output table.
- Series Report is a form-based application that allows users to input multiple, formatted PPI time series identifiers (commodity or industry codes) as inputs in extracting data according to a specified set of date ranges and output options. This application provides the most efficient path for users who are familiar with the format of PPI time series identifiers. There are five alphabetic prefixes used to create unique PPI time series identifiers: WP, WD, PC, PD, and ND. Each provides the user access to a different PPI database. Adding either a "u" (not seasonally adjusted) or an "s" (seasonally adjusted) to the end of these prefixes further specifies the type of data needed.

#### **EXAMPLES**

For commodity and FD-ID indexes, series identifiers combine a "wpu" prefix (not seasonally adjusted) or a "wps" prefix (seasonally adjusted) with a commodity code.

<u>Commodity code</u> <u>Provides data for:</u>

wps141101 Passenger cars, seasonally adjusted wpu141101 Passenger cars, not seasonally

adjusted

wpufd4 Final demand, not seasonally

adjusted

wpsid63 Services for intermediate demand,

seasonally adjusted

For discontinued commodity indexes, series identifiers combine a "wdu" prefix (not seasonally adjusted) or a "wds" prefix (seasonally adjusted) with a commodity code.

<u>Commodity code</u> <u>Provides data for:</u>

wds019 Other farm products, seasonally

adjusted

wdu0635 Preparations, ethical (prescription),

not seasonally adjusted

wdusi138011 Stainless steel mill products, not

seasonally adjusted

Current price indexes grouped by industry according to NAICS have series identifiers that begin with the prefix "pcu." After the prefix, there are 12 digits (the 6-digit industry code is listed twice) followed by up to 7 alphanumeric characters identifying product detail. Dashes are used as placeholders for higher-level industry group codes.

*Industry-product code*,

<u>current NAICS series</u> pcu325---325--pcu336110336110 Provides data for:
Chemical manufacturing
Automobile and light duty
motor vehicle manufacturing

pcu621111621111411 Offices of physicians, one- and two-physician practices and

single-specialty group practices, general/family

practice

Discontinued industry-product codes based on SIC combine a "pdu" prefix and "#" between the fourth and fifth characters of the product code. Series identifiers for the discontinued dataset use underscores as placeholders to complete a reference to an SIC industry group code of fewer than four digits. (All PPI industry-based indexes organized by SIC were discontinued with the introduction of NAICS in 2004.)

*Industry-product code,* 

discontinued SIC series

pdu28\_\_# pdu331\_# Provides data for:

Chemicals and allied products Blast furnaces, steel works, and rolling and finishing mills

pdu3711#111

Passenger cars

Price indexes for discontinued series grouped by industry according to NAICS have identifiers that begin with the prefix "ndu". After the prefix, there are 12 numeric digits (the 6-digit industry code is listed twice), and up to 7 additional alphanumeric characters that identify product detail. Dashes are used as placeholders for higher-level group codes.

Industry-product code, discontinued NAICS series ndu212231212231 ndu2122312122312 ndu212231212231214

Provides data for Lead and zinc ore mining Lead, zinc concentrates Lead concentrates

Text Files are best suited for users requiring access to either a large volume of time series data or other PPI-related documentation, such as seasonal factor tables and relative importance tables. The text files can be accessed at download.bls.gov/ or directly from links on the "PPI Databases" page or the PPI homepage. Data and documentation available for download include the following:

Industry Data Industry Data - Discontinued (NAICS basis) (SIC basis) Commodity Data (incl. FD-ID) Commodity Data – Discontinued /pub/time.series/wd Special requests

/pub/time.series/pc /pub/time.series/nd /pub/time.series/pd /pub/time.series/wp /pub/special.requests/ppi

Directory:

#### Additional information

homepage (www.bls.gov/ppi) additional information regarding PPI data and methodology. The "PPI Publications" section of the homepage provides PPI news releases, both current and archived, as well as general PPI information. The "PPI Tables" section provides relative importance and seasonal factor tables. The remaining sections offer special notices and publications pertaining to PPI methodology and applications.

For questions or comments regarding PPI data classification, methodology, or data availability on the Internet, call or e-mail the Section of Index Analysis and Public Information at (202) 691-7705 or ppi-info@bls.gov. If you are deaf, hard of hearing, or have a speech disability, please dial 7-1-1 to access telecommunications relay services.

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted

[September 2025]

Pinal demand   Pina	Grouping		nmodity ode	Relative Impor- tance	Unadjusted 12-month percent change <sup>2</sup>	Seaso	onally adjus	ted 1-month	n percent ch	ange <sup>2</sup>
Final demand goods					to		May to June <sup>p</sup>		July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>
Final demand goods.  Final demand goods less foods and energy.  Final demand goods less foods and	Final Demand									
Final demand goods.  Final demand goods less foods and energy.  Final demand goods less foods and e	Final demand	FD	4	100.000	2.7	0.4	0.1	0.8	-0.1	0.3
Finished consumer foods, crude.		FD	41	29.686	3.3	0.1			0.2	0.9
Finished consumer poods, processed.  FID 41112			411	5.698	4.0	0.0	0.1	1.5	0.1	1.1
Finished consumer foods incompared from the property of the		1								0.9
Foods for export.	,	1	l							-1.3
Froad shore export.  Final demand energy.  Final demand pruchsaded energy.  Final demand goods less toods and energy.  Final demand goods less toods and energy.  Final demand consumer goods less toods and energy.  Final demand consumer goods less toods and energy.  Final demand to sum of the sum		1	l							1.1 1.5
Final demand energy   Final demand goods lass foods and energy   Final demand goods   Final demand goods excluding foods and energy   Final demand goods excluding foods and energy   Final demand goods excluding foods excluding food	·	1								1.9
Government purchased energy.   FD   4122   0.749   4.5   -5.1   -0.1   4.5   -0.2   0.2   0.5	•	1	l							3.5
Government purchased energy.   FD   4122   0.749   4.5   -5.1   -0.1   4.5   -0.2   0.2   0.5		FD	4121			0.4		-0.3	-0.2	4.3
Final demand goods less foods and energy. Finished goods less foods and energy. Finished consumer goods less foods and energy. Finished goods goods less foods and energy. Finished goods goods less foods and energy. Finished consumer goods. Finished consumer goods. Finished consumer goods. Finished consumer goods less foods and energy. Finished consumer goods less foods and energy. Finished consumer goods less foods and energy. Finished consumer goods excluding foods and energy. Finished goods goods excluding foods and energy. Finished goods excluding foods and energy. Finished goods goods excluding foods and energy. Finished goods excluding foods excluding foods and energy. Finished goods excluding foods and energy. Finish		FD	4122	0.749	4.5	-3.1	-0.1	4.5	-0.2	0.6
Finished goods less foods and energy	• •	1								-0.1
Finished consumer goods less foods and energy.   FD   413111   5.749   2.5   0.3   0.2   0.2   0.2   0.6   0.8			l							0.2
Nondurable consumer goods less foods and energy	•									0.2 0.1
Durable consumer goods			l							0.1
Private capital equipment for manufacturing industries. FD 41312 1.1257 d.0.4 0.4 0.5 0.5 0.4 0.4 Private capital equipment for manufacturing industries. FD 413121 1.257 d.0.4 0.3 0.3 0.3 0.2 0.2 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.5 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0,		l							0.2
Private capital equipment for nonmanufacturing industries.   FD   413122   3.844   2.9   0.3   0.3   0.3   0.2   0.2   0.2   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3   0.3			41312	5.091	3.3	0.3	0.3	0.3	0.2	0.2
Government purchased goods, excluding foods, energy, and capital equipment.  Government purchased goods excluding foods, energy, and capital equipment.  FD 41322 0.821 3.3 0.2 0.2 0.2 0.2 0.1 0.0 Government purchased capital equipment.  FD 41322 0.821 3.3 0.2 0.2 0.2 0.2 0.1 0.0 Government purchased deptile equipment.  FD 41323 0.821 3.3 0.2 0.2 0.2 0.2 0.1 0.0 Government purchased deptile equipment.  FD 41323 1.129 2.5 0.5 0.0 0.9 0.3 0.3 0.3 0.3 0.0 0.0 Government purchased capital equipment.  FD 423 19.365 1.5 1.4 0.2 1.1 0.1 0.6 0.4 0.0 Government purchased goods.  FD 4231 13.485 2.2 1.2 0.2 0.5 0.3 0.9 0.1 1.7 0.0 Government purchased goods.  FD 4231 13.485 2.2 1.2 0.2 0.5 1.3 0.0 0.9 0.3 0.0 Trade of presonal consumption goods.  FD 4231 13.485 2.2 1.2 0.2 0.5 1.3 0.0 0.9 1.5 0.0 0.0 0.9 0.3 0.0 Government purchased goods.  FD 4231 13.485 2.2 1.2 0.2 0.5 1.3 0.0 0.9 1.5 0.0 0.0 0.9 0.0 0.5 1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Private capital equipment for manufacturing industries	FD	413121	1.257	4.6	0.4	0.5	0.5	0.4	0.2
Government purchased capital equipment. FD 41321 1.129 2.5 0.3 0.3 0.3 0.0 0 0 0 0 0 0 0 0 0 0 0 0		1	l							0.2
equipment.         FD         41321         1.129         2.5         0.3         0.3         0.0         0.0           Government purchased capital equipment.         FD         41322         0.21         3.3         0.2         0.2         0.2         0.1         1         0.6         0.4         0.0         0.1         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 </td <td></td> <td>FD</td> <td>4132</td> <td>1.950</td> <td>2.8</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>0.1</td> <td>0.1</td>		FD	4132	1.950	2.8	0.3	0.3	0.3	0.1	0.1
Government purchased capital equipment.   FD   41322   0.821   3.3   0.2   0.2   0.2   0.1   0.1   0.6   0.4   0.4   0.5   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.9   0.3   0.5   0.5   0.0   0.5   0.5   0.0   0.5   0.5   0.5   0.5   0.5   0.0   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5		FD	41321	1.129	2.5	0.3	0.3	0.3	0.0	0.1
Final demand services	· ·	1	l							0.1
Final demand trade services*	Goods for export, excluding foods and energy	FD	4133	5.974	3.2	0.1	0.1	0.6	0.4	0.2
Trade of finished goods <sup>9</sup> . FD 4231 16.632 1.6 1.5 -0.3 0.9 -1.5 -0.0 Trade of personal consumption goods. FD 42311 13.485 2.2 1.2 -0.2 0.5 -1.3 0 0 1.5 -0.0 Trade of private capital equipment. FD 42312 3.147 -0.9 2.7 -0.5 2.3 -2.7 -2.0 Trade of government purchased goods. excluding capital equipment. FD 4232 0.775 0.6 1.6 -0.1 2.3 -2.7 -2.0 Trade of government purchased goods, excluding capital equipment. FD 4232 0.775 0.6 1.6 -0.1 2.3 -2.7 -2.0 Trade of government purchased goods, excluding capital equipment. FD 4232 0.300 -2.7 3.7 0.0 2.9 -3.4 -3.1 Trade of government purchased capital equipment. FD 4232 0.300 -2.7 3.7 0.0 2.9 -3.4 -3.1 Trade of exports. FD 4232 0.300 -2.7 3.7 0.0 2.9 -3.4 -3.1 Trade of exports. FD 4233 1.958 0.8 1.1 0.3 2.1 -2.6 -1.1 Final demand transportation and warehousing services. FD 4221 1.303 1.958 0.8 1.1 0.3 2.1 -2.6 -1.1 Final demand transportation of passengers for final demand. FD 4221 1.303 1.958 0.8 1.1 0.3 2.1 -2.6 1.1 0.7 4 Transportation of passengers for final demand. FD 4221 1.303 1.958 0.0 -0.6 -2.5 1.1 0.7 4 Transportation of passengers for final demand. FD 4221 1.303 1.958 0.0 -0.6 -2.5 1.1 0.7 4 Transportation of passengers for export. FD 4221 0.105 1.0 0.6 -2.5 1.1 0.7 4 Transportation of passengers for export. FD 4221 0.105 1.0 0.6 -2.5 1.1 0.7 4 Transportation of passengers for export. FD 4221 0.105 1.0 0.6 -2.5 1.1 0.7 4 Transportation and warehousing of goods for final demand. FD 4221 0.105 1.0 0.6 -2.5 1.1 0.7 4 Transportation and warehousing of goods for final demand. FD 4221 0.105 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			l							0.0
Trade of personal consumption goods.										-0.2
Trade of private capital equipment.			l							-0.1
Trade of government purchased goods.  FD 4232 0.775 0.6 1.6 -0.1 2.3 -2.7 -0.0 Trade of government purchased goods, excluding capital equipment.  FD 42321 0.475 2.6 0.4 -0.1 1.9 -2.3 1.7 Trade of government purchased capital equipment.  FD 42322 0.300 -2.7 3.7 0.0 2.9 3.4 3.3 Trade of exports.  FD 4233 1.958 0.8 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.3 2.1 -2.6 1.1 0.7 4.1 0.1 0.1 0.1 0.7 4.1 0.1 0.1 0.7 4.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0										0.6 -2.9
Trade of government purchased goods, excluding capital equipment. FD	· · · · · · · · · · · · · · · · · · ·		l							-0.8
Trade of exports.	· · ·	1								1.1
Final demand transportation and warehousing services.   FD   422   4.909   3.4   0.0   -0.8   1.5   0.6   0.6   Transportation of passengers for final demand.   FD   4221   1.303   5.0   -0.6   -2.5   1.1   0.7   4   4   4   4   4   4   4   4   4	Trade of government purchased capital equipment	FD	42322	0.300	-2.7	3.7	0.0	2.9	-3.4	-3.9
Transportation of passengers for final demand.	·	1					0.3			-1.0
Transportation of private passengers. FD 42211 0.879 5.0 -0.6 -2.5 1.1 0.7 4 Transportation of government passengers. FD 42212 0.105 5.0 -0.6 -2.4 1.1 0.7 4 Transportation of passengers for export . FD 42213 0.319 5.1 -0.6 -2.5 1.1 0.7 4 Transportation and warehousing of goods for final demand. FD 42213 0.319 5.1 -0.6 -2.5 1.1 0.7 4 Transportation and warehousing of finished goods - FD 42212 3.606 2.9 0.2 -0.2 1.6 0.5 -0 Transportation and warehousing of finished goods - FD 42221 1.878 2.9 0.2 -0.3 1.7 0.5 -0 Transportation and warehousing of personal consumption goods. FD 422211 1.878 2.9 0.2 -0.3 1.8 0.5 -0 Transportation and warehousing of private capital equipment. FD 422212 0.449 2.4 0.2 -0.4 1.6 0.6 -0 Transportation and warehousing of government purchased goods. FD 422212 0.449 2.4 0.2 -0.4 1.6 0.6 -0 Transportation and warehousing of exports. FD 42222 0.217 2.8 0.0 -0.3 1.8 0.5 -0 Transportation and warehousing of exports. FD 42222 0.217 2.8 0.0 -0.3 1.6 0.4 -0 Transportation and warehousing of exports. FD 42223 1.062 3.2 0.2 0.1 1.3 0.5 -0 Finished services less trade, transportation, and warehousing. FD 421 43.434 2.9 0.1 0.1 0.8 0.3 0.5 Finished consumer services less trade, transportation, and warehousing. FD 4211 37.806 2.9 0.1 0.1 0.1 0.6 0.2 0  Private capital investment services less trade, transportation, and warehousing. FD 4211 33.352 3.0 0.1 0.1 0.1 0.6 0.2 0  Government purchased services less trade, transportation, and warehousing. FD 4212 2.838 3.5 0.6 0.1 1.1 0.3 0.0 0.2 -0  Government purchased services less trade, transportation, and warehousing. FD 4212 2.673 3.6 0.6 0.2 1.0 0.2 -0  Government purchased services less trade, transportation, and warehousing. FD 4212 2.673 3.6 0.6 0.2 1.0 0.2 -0  Services for export less trade, transportation, and warehousing. FD 4212 0.165 1.0 0.1 -0.4 3.0 0.6 -0.0  Services for export less trade, transportation, and warehousing. FD 4212 0.165 1.0 0.1 0.6 0.1 0.6 0.1 0.0  Construction for private capital investment. FD 43 2.606 0.9 0.2 0.1 0.6 0.1 0.6 0	,	1	l							0.8
Transportation of government passengers.		1								4.0 4.0
Transportation of passengers for export.		1	l							3.9
Transportation and warehousing of goods for final demand		1	l							4.0
Transportation and warehousing of personal consumption goods.         FD         422211         1.878         2.9         0.2         -0.3         1.8         0.5         -0           Transportation and warehousing of private capital equipment.         FD         422212         0.449         2.4         0.2         -0.4         1.6         0.6         -0           Transportation and warehousing of government purchased goods.         FD         422212         0.217         2.8         0.0         -0.3         1.6         0.4         -0           Transportation and warehousing of government purchased goods.         FD         42222         0.217         2.8         0.0         -0.3         1.6         0.4         -0           Transportation and warehousing of government purchased services less trade, transportation, and warehousing.         FD         42213         3.02         0.2         0.1         1.3         0.5         -0           Finial demand services less trade, transportation, and warehousing.         FD         4211         37.806         2.9         0.1         0.1         0.7         0.2         0           Finished consumer services less trade, transportation, and warehousing.         FD         42111         33.352         3.0         0.1         0.1         0.6         0.2		FD	4222			0.2		1.6	0.5	-0.3
Transportation and warehousing of private capital equipment. FD 42212 0.449 2.4 0.2 -0.4 1.6 0.6 -0 Transportation and warehousing of government purchased goods. FD 42222 0.217 2.8 0.0 -0.3 1.6 0.4 -0 Transportation and warehousing of exports. FD 42223 1.062 3.2 0.2 0.1 1.3 0.5 -0 Final demand services less trade, transportation, and warehousing. FD 421 43.434 2.9 0.1 0.1 0.1 0.8 0.3 0 Finished services less trade, transportation, and warehousing. FD 4211 37.806 2.9 0.1 0.1 0.1 0.7 0.2 0 Finished consumer services less trade, transportation, and warehousing. FD 4211 33.352 3.0 0.1 0.1 0.1 0.6 0.2 0 Frivate capital investment services less trade, transportation, and warehousing. FD 4212 4.454 2.3 0.1 0.3 1.1 0.3 0 Government purchased services less trade, transportation, and warehousing. FD 4212 2.838 3.5 0.6 0.1 1.1 0.3 0 Government purchased services less trade, transportation, and warehousing excl. capital investment. FD 4212 2.673 3.6 0.6 0.1 1.1 0.3 0.2 0 Government purchased capital investment services less trade, transportation, and warehousing. FD 4212 0.165 1.0 0.1 0.4 3.0 0.6 0.6 0.2 1.0 0.2 0 Government purchased capital investment services less trade, transportation, and warehousing. FD 4212 0.165 1.0 0.1 0.1 0.4 3.0 0.6 0.6 0.0 0.1 0.1 0.1 0.1 0.0 0.1 0.1 0.1 0.1	Transportation and warehousing of finished goods <sup>3</sup>	FD	42221	2.327	2.8	0.2	-0.3	1.7	0.5	-0.3
Transportation and warehousing of government purchased goods. FD 42222 0.217 2.8 0.0 -0.3 1.6 0.4 -0 Transportation and warehousing of exports. FD 42223 1.062 3.2 0.2 0.1 1.3 0.5 -0 FD 4223 1.062 3.2 0.2 0.1 1.3 0.5 -0 FD 4223 1.062 3.2 0.2 0.1 1.3 0.5 -0 FD 4223 1.062 3.2 0.2 0.1 0.1 0.1 0.8 0.3 0 FD 4223 1.062 5.2 0.2 0.1 0.1 0.1 0.1 0.8 0.3 0 FD 4221 37.806 2.9 0.1 0.1 0.1 0.1 0.7 0.2 0 FD 4221 37.806 2.9 0.1 0.1 0.1 0.1 0.7 0.2 0 FD 4221 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4221 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 2.9 0.1 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 2.9 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 3.0 0.1 0.1 0.1 0.1 0.6 0.2 0 FD 4222 37.806 3.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0		1								-0.3
Transportation and warehousing of exports.         FD         42223         1.062         3.2         0.2         0.1         1.3         0.5         -0           Final demand services less trade, transportation, and warehousing.         FD         421         43.434         2.9         0.1         0.1         0.8         0.3         0           Finished services less trade, transportation, and warehousing.         FD         4211         37.806         2.9         0.1         0.1         0.7         0.2         0           Finished consumer services less trade, transportation, and warehousing.         FD         42111         33.352         3.0         0.1         0.1         0.6         0.2         0           Private capital investment services less trade, transportation, and warehousing.         FD         42112         4.454         2.3         0.1         0.3         1.1         0.3         0           Government purchased services less trade, transportation, and warehousing.         FD         4212         2.838         3.5         0.6         0.1         1.1         0.3         -0           Gov. purchased services less trade, transportation, and warehousing.         FD         42121         2.673         3.6         0.6         0.2         1.0         0.2         -0			l							-0.4 -0.2
Final demand services less trade, transportation, and warehousing.		1								-0.2 -0.2
Finished services less trade, transportation, and warehousing <sup>3</sup> . FD 4211 37.806 2.9 0.1 0.1 0.7 0.2 00  Finished consumer services less trade, transportation, and warehousing. FD 42111 33.352 3.0 0.1 0.1 0.6 0.2 00  Private capital investment services less trade, transportation, and warehousing. FD 42112 4.454 2.3 0.1 0.3 1.1 0.3 0  Government purchased services less trade, transportation, and warehousing, excl. capital investment. FD 4212 2.838 3.5 0.6 0.1 1.1 0.3 -0  Government purchased services less trade, transportation, and warehousing, excl. capital investment. FD 4212 2.838 3.5 0.6 0.1 1.1 0.3 -0  Government purchased services less trade, transportation, and warehousing, excl. capital investment services less trade, transportation, and warehousing. FD 42121 2.673 3.6 0.6 0.2 1.0 0.2 -0  Government purchased capital investment services less trade, transportation, and warehousing. FD 42122 0.165 1.0 0.1 -0.4 3.0 0.6 -0  Services for export less trade, transportation, and warehousing. FD 4213 2.790 2.1 -0.2 0.0 1.5 0.8 0  Final demand construction. FD 431 1.806 0.7 0.2 0.1 0.6 -0.1 0.6	· · · · · · · · · · · · · · · · · · ·		l							0.1
Finished consumer services less trade, transportation, and warehousing.	and the second of the second o		l							0.1
warehousing.         FD         42112         4.454         2.3         0.1         0.3         1.1         0.3         0           Government purchased services less trade, transportation, and warehousing.         FD         4212         2.838         3.5         0.6         0.1         1.1         0.3         -0           Gov. purchased services less trade, transportation, and warehousing, excl. capital investment.         FD         42121         2.673         3.6         0.6         0.2         1.0         0.2         -0           Government purchased capital investment services less trade, transportation, and warehousing.         FD         42121         2.673         3.6         0.6         0.2         1.0         0.2         -0           Government purchased capital investment services less trade, transportation, and warehousing.         FD         42122         0.165         1.0         0.1         -0.4         3.0         0.6         -0           Services for export less trade, transportation, and warehousing.         FD         4213         2.790         2.1         -0.2         0.0         1.5         0.8         0           Final demand construction.         FD         431         1.806         0.7         0.2         0.1         0.6         -0.1         0 </td <td>Finished consumer services less trade, transportation, and</td> <td></td> <td>42111</td> <td></td> <td></td> <td>0.1</td> <td></td> <td></td> <td></td> <td>0.1</td>	Finished consumer services less trade, transportation, and		42111			0.1				0.1
warehousing.         FD         4212         2.838         3.5         0.6         0.1         1.1         0.3         -0           Gov. purchased services less trade, transportation, and warehousing, excl. capital investment.         FD         42121         2.673         3.6         0.6         0.2         1.0         0.2         -0           Government purchased capital investment services less trade, transportation, and warehousing.         FD         42122         0.165         1.0         0.1         -0.4         3.0         0.6         -0           Services for export less trade, transportation, and warehousing.         FD         4213         2.790         2.1         -0.2         0.0         1.5         0.8         0           Final demand construction.         FD         431         2.606         0.9         0.2         0.1         0.6         -0.1         0           Construction for private capital investment.         FD         431         1.806         0.7         0.2         0.1         0.6         -0.1         0	warehousing	FD	42112	4.454	2.3	0.1	0.3	1.1	0.3	0.1
excl. capital investment.         FD         42121         2.673         3.6         0.6         0.2         1.0         0.2         -0           Government purchased capital investment services less trade, transportation, and warehousing.         FD         42122         0.165         1.0         0.1         -0.4         3.0         0.6         -0           Services for export less trade, transportation, and warehousing.         FD         4213         2.790         2.1         -0.2         0.0         1.5         0.8         0           Final demand construction.         FD         43         2.606         0.9         0.2         0.1         0.6         -0.1         0           Construction for private capital investment.         FD         431         1.806         0.7         0.2         0.1         0.6         -0.1         0	warehousing	FD	4212	2.838	3.5	0.6	0.1	1.1	0.3	-0.1
transportation, and warehousing.     FD     42122     0.165     1.0     0.1     -0.4     3.0     0.6     -0       Services for export less trade, transportation, and warehousing.     FD     4213     2.790     2.1     -0.2     0.0     1.5     0.8     0       Final demand construction.     FD     43     2.606     0.9     0.2     0.1     0.6     -0.1     0       Construction for private capital investment.     FD     431     1.806     0.7     0.2     0.1     0.6     -0.1     0	excl. capital investment.	FD	42121	2.673	3.6	0.6	0.2	1.0	0.2	-0.1
Final demand construction.         FD         43         2.606         0.9         0.2         0.1         0.6         -0.1         0           Construction for private capital investment.         FD         431         1.806         0.7         0.2         0.1         0.6         -0.1         0	transportation, and warehousing						-0.4			-0.6
Construction for private capital investment.         FD         431         1.806         0.7         0.2         0.1         0.6         -0.1         0			l							0.2
			l							0.0
שני מווים של אין שנין של אין שנין של אין של	·	1	l							0.0 0.1
Special Groupings of Final Demand			FUL	0.000	1.4	0.1	J. I	0.0	0.1	U. I
		FD	49101	86 688	27	0.4	0.1	0.8	-0.2	0.3
Final demand less government	Final demand less government	FD	l							0.3
			49104			0.4				0.1

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025]

Grouping		imodity ode	Relative Impor- tance	Unadjusted 12-month percent change <sup>2</sup>	Seaso	onally adjus	ted 1-month	percent ch	ange <sup>2</sup>
агоарту	Group code	Item code	Dec. 2024 <sup>1</sup>	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>
Final demand less foods <sup>5</sup>	FD	49106	94.302	2.6	0.4	0.1	0.8	-0.1	0.3
	FD	49107	94.776	2.7	0.4	0.0	8.0	-0.1	0.1
	FD	49108	80.635	3.0	0.1	0.1	0.8	0.2	0.4
	FD FD	49109 49111	77.029 24.462	3.0 3.2	0.1 0.2	0.2 0.2	0.7 0.6	0.2 0.3	0.5 0.4
Final demand goods less foods.		49111	23.988	3.1	0.2	0.2	0.6	0.3	0.4
Final demand services less trade services.		49113	48.343	3.0	0.1	0.0	0.8	0.3	0.1
Final demand distributive services <sup>6</sup>	FD	49114	22.971	1.7	1.2	-0.2	1.1	-1.4	-0.2
Final demand goods plus final demand distributive services <sup>6</sup>	FD	49115	52.657	2.6	0.6	0.1	0.9	-0.5	0.4
Final demand less foods, energy, and trade services <sup>5</sup>		49116	69.713	2.9	0.1	0.1	0.7	0.3	0.1
	FD	49117	5.912	3.3	0.3	0.3	0.3	0.2	0.2
	FD FD	49118 49119	8.515 14.427	0.9 1.8	1.2 0.7	0.0 0.1	1.7 1.0	-0.9 -0.4	-1.2 -0.5
	FD	49201	78.844	2.7	0.7	0.1	0.7	-0.4	0.4
0.5	FD	49203	70.290	2.6	0.4	0.0	0.7	-0.2	0.1
	FD	49205	74.417	2.6	0.4	0.1	0.6	-0.2	0.3
	FD	49206	74.717	2.6	0.4	0.0	0.8	-0.2	0.1
9	FD	49207	19.394	3.3	0.3	0.4	0.4	0.1	1.2
Finished goods less energy <sup>3</sup>		49208	15.267	3.1	0.2	0.2	0.7	0.2	0.4
Finished goods, excluding foods <sup>3, 5</sup>		49209 49210	14.967 57.644	3.2 2.6	0.3 0.5	0.6 0.0	0.1 0.8	0.2 -0.3	1.3 0.1
Finished services <sup>3</sup>		49210	57.644 8.050	1.1	0.5 1.1	0.0	0.8 1.6	-0.3 -0.8	-1.1
Finished distributive services <sup>3, 6</sup> .		49212	18.959	1.7	1.3	-0.3	1.0	-1.3	-0.1
	FD	49213	41.012	2.9	0.1	0.0	0.8	0.3	0.1
Finished services less distributive services <sup>3, 6</sup>	FD	49214	38.685	3.0	0.1	0.1	0.7	0.2	0.2
(3,	FD	49215	14.947	1.8	8.0	0.1	1.0	-0.4	-0.5
3	FD	49216	38.353	2.5	8.0	0.1	0.7	-0.6	0.6
·	FD FD	49301	13.312	2.7	0.1	0.1	1.2	0.0	0.2
	FD	49302 49303	7.183 6.129	3.2 2.0	-0.1 0.3	0.1 0.0	0.8 1.6	0.3 -0.3	0.4 -0.1
	FD	49401	7.844	3.1	0.3	0.0	1.4	-0.3	0.1
Government purchased goods.		49402	3.109	3.8	-0.5	0.2	1.5	0.2	0.4
Government purchased services.	FD	49403	3.935	2.9	0.7	0.0	1.4	-0.3	-0.2
Total government purchased capital investment (goods, services, construction)	FD	49404	2.086	1.5	0.7	0.1	1.0	-0.4	-0.5
Government purchases, defense.		49405	2.326	3.3	0.0	0.1	1.6	-0.2	0.1
Government purchases, non-defense		49406	5.518	3.0	0.2	0.1	1.3	-0.1	0.1
Personal consumption		49501 49502	63.897 14.303	2.9 3.3	0.3 0.2	0.1 0.5	0.6 0.5	-0.1 0.1	0.5 1.6
	FD	49503	10.176	3.0	0.2	0.3	0.8	0.1	0.5
	FD	49504	9.876	3.1	0.4	0.7	0.0	0.2	1.9
Personal consumption nondurable goods less foods	FD	49508	7.628	3.3	0.3	8.0	-0.1	0.2	2.4
	FD	49505	49.594	2.8	0.4	-0.1	0.7	-0.2	0.2
	FD	49506	50.412	3.1	0.1	0.2	0.6	0.2	0.5
Personal consumption less distributive services <sup>b</sup>		49507	48.534	3.1	0.1	0.2	0.6	0.2	0.6
Personal consumption less foods and energy  Personal consumption less foods, energy, and trade services <sup>4</sup>		49510 49511	55.343 41.858	2.8 3.0	0.4 0.1	0.0 0.1	0.6 0.6	-0.1 0.3	0.2 0.1
Personal consumption less foods, energy, and distributive services <sup>6</sup>		49512	39.980	3.0	0.1	0.1	0.6	0.3	0.2
Personal consumption goods plus personal consumption distributive services <sup>6</sup>		49509	29.666	2.7	0.7	0.1	0.6	-0.5	1.0
Intermediate Demand by Commodity Type									
Processed goods Processed goods for intermediate demand	ID6	1	100.000	3.8	0.1	-0.1	0.8	0.4	0.4
Materials and components for manufacturing.		11	43.591	4.1	0.7	-0.4	0.5	0.5	0.2
Materials for manufacturing.		111	26.680	4.7	0.9	-0.7	0.5	0.5	0.2
Materials for food manufacturing		1111	4.621	4.8	8.0	-0.6	0.0	0.6	1.0
S .	ID6	1112	11.894	1.1	-0.3	0.2	0.4	0.2	0.2
ů	ID6	1113	10.165	8.8	2.3	-1.7	0.9	0.9	-0.3
·	ID6 ID6	112 1121	16.911 0.817	3.2 1.7	0.4 0.1	0.1 0.1	0.3 0.4	0.4 0.4	0.4 0.0
,	ID6	1121	16.094	3.3	0.1	0.1	0.4	0.4	0.0
	ID6	12	10.867	2.8	0.4	0.1	0.3	0.4	0.4
· ·	ID6	121	4.850	1.0	0.2	-0.1	0.0	0.0	-0.1
	ID6	122	6.017	4.3	8.0	0.6	0.2	0.4	0.2
Processed fuels and lubricants for intermediate demand		13	17.802	4.0	-2.0	-0.2	3.1	0.0	0.9
Processed fuels and lubricants to manufacturing industries	ID6	131 132	4.486 13.316	4.9 3.7	-1.7 -2.1	0.0 -0.3	3.5 3.0	0.3	-0.4 1.3
Processed fuels and lubricants to nonmanufacturing industries									

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025]

Grouping		modity ode	Relative Impor- tance	Unadjusted 12-month percent change <sup>2</sup>	Seas	onally adjus	ted 1-month	percent ch	iange <sup>2</sup>
	Group code	Item code	Dec. 2024 <sup>1</sup>	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>
Containers for intermediate demand	ID6	14	3.169	4.5	0.9	0.2	0.5	0.4	0.1
Supplies for intermediate demand	ID6	15	24.569	3.5	0.3	0.2	0.3	0.5	0.5
Supplies to manufacturing industries	ID6	151	3.320	4.6	-0.2	0.1	0.8	1.1	0.3
	ID6	152	21.249	3.3	0.4	0.2	0.2	0.4	0.5
Supplies to nonmanufacturing industries, feeds	ID6	1521	2.073	1.0	0.2	-0.2	-0.6	0.9	1.2
Supplies to nonmanufacturing industries, other than feeds	ID6	1522	19.176	3.5	0.4	0.2	0.3	0.3	0.4
Unprocessed goods									
Unprocessed goods for intermediate demand	ID6	2	100.000	3.5	-1.6	2.2	1.6	-1.8	0.1
Unprocessed foodstuffs and feedstuffs	ID6	21	39.339	3.9	1.2	0.7	1.3	-0.3	1.9
Unprocessed nonfood materials	ID6	22	60.660	3.3	-3.5	3.1	1.8	-2.8	-1.1
Unprocessed nonfood materials except fuel	ID6	221	48.612	1.1	-1.6	3.5	1.5	-2.3	-0.1
Unprocessed nonfood materials except fuel to manufacturing industries	ID6	2211	45.931	0.8	-1.7	3.7	1.6	-2.5	-0.1
Unprocessed nonfood materials except fuel to nonmanufacturing	IDC	0010	0.001		0.0	0.5	0.0	0.1	0.0
	ID6 ID6	2212 222	2.681	6.0	0.3	0.5	0.3	0.1	0.6
- P	ID6	2221	12.048 0.995	16.0 4.0	-11.4 -1.8	1.4 -1.1	3.1 6.0	-5.3 -5.0	-6.1 -1.7
	ID6	2221			-1.8 -12.3	1.7	2.9	-5.0 -5.3	-1.7 -6.6
·	סטו	2222	11.053	17.4	-12.3	1./	2.9	-5.3	-0.0
Services									
Services for intermediate demand	ID6	3	100.000	1.7	0.1	0.1	0.7	0.0	0.1
Trade services for intermediate demand <sup>4</sup>	ID6	33	18.109	3.1	-0.1	0.4	1.4	-2.0	8.0
Trade services for manufacturing industries	ID6	331	8.921	3.2	-0.5	0.3	1.3	-2.0	0.4
Trade services for nonmanufacturing industries	ID6	332	9.188	2.9	0.4	0.4	1.4	-1.9	1.2
Transportation and warehousing services for intermediate demand	ID6	32	14.131	3.9	-0.2	0.4	0.9	0.3	0.4
Transportation of passengers for intermediate demand	ID6	321	1.068	5.0	-0.6	-2.4	1.1	0.7	3.9
Transportation of passengers for manufacturing industries	ID6	3211	0.127	5.1	-0.6	-2.5	1.1	0.7	4.0
	ID6	3212	0.941	5.0	-0.6	-2.4	1.1	0.7	3.9
Transportation and warehousing of goods for intermediate demand	ID6	322	13.063	3.8	-0.2	0.6	0.9	0.3	0.2
Transportation and warehousing of goods for manufacturing industries  Transportation and warehousing of goods for nonmanufacturing industries	ID6	3221	2.679 10.384	2.2 4.2	0.3 -0.3	-0.1 0.8	0.3	0.3	-0.1 0.2
Services less trade, transportation, and warehousing for intermediate demand.	ID6	31	67.760	0.9	0.2	-0.1	0.4	0.5	-0.1
Services less trade, transportation, and warehousing for manufacturing industries.	ID6	311	2.157	3.4	0.2	1.1	-0.3	0.2	0.1
Services less trade, transportation, and warehousing for nonmanufacturing industries	ID6	312	65.602	0.8	0.2	-0.1	0.4	0.5	-0.1
Construction									
Construction for intermediate demand	ID6	4	100.000	4.9	0.0	0.1	0.1	0.1	0.5
Special Groupings of Intermediate Demand by Commodity Type									
Processed materials less foods and feeds	ID6	9111	90.884	3.8	0.0	-0.1	0.9	0.3	0.3
Processed foods and feeds	ID6	9112	9.116	4.4	0.7	-0.3	-0.1	0.8	1.1
Processed energy goods.	ID6	9113	17.802	4.0	-2.0	-0.2	3.1	0.0	0.9
	ID6	9118	82.198	3.8	0.6	-0.1	0.4	0.5	0.3
Processed materials less foods and energy		9115	73.082	3.7	0.6	-0.1	0.4	0.4	0.2
Intermediate distributive services'		9116	31.172	3.4	-0.1	0.5	1.2	-1.0	0.5
Processed goods plus intermediate distributive services		9117	- F6 001	3.7	0.0	0.1	0.9	-0.1	0.4
Unprocessed materials less agricultural products.		9211	56.091	3.4	-3.2	3.4	1.8	-2.8	-1.6
Unprocessed energy materials <sup>8</sup>		9212	36.815	0.7	-5.0	4.9	1.9	-4.5	-3.0
Unprocessed materials less energy		9213 9216	63.185 23.846	4.9 6.7	0.2 -1.3	0.7 0.7	1.4 1.6	-0.4 -0.5	1.7 1.5
	IDO	9210	23.040	0.7	-1.3	0.7	1.0	-0.5	1.5
Intermediate Demand by Production Flow Stage 4 Intermediate Demand									
Stage 4 intermediate demand	ID5	4	100.000	3.0	0.0	0.1	0.8	0.2	0.2
Inputs to stage 4 goods producers	ID5	41	29.418	3.7	0.1	0.1	0.6	-0.1	0.4
Goods	ID5	411	21.345	3.8	0.3	0.0	0.4	0.4	0.6
Foods	ID5	4111	2.948	2.2	-1.1	0.4	-0.1	-0.6	2.0
6,7	ID5	4112	0.155	8.0	2.5	0.8	-3.9	-3.4	5.3
0,	ID5	4113	18.242	4.0	0.5	-0.1	0.6	0.6	0.4
Services		412	8.073	3.5	-0.4	0.5	1.2	-1.4	-0.2
	ID5	4123	6.051	3.4	-0.6	0.5	1.6	-2.0	-0.5
Transportation and warehousing services	ID5	4122	0.491	2.5	-0.2	-0.4	0.7	0.4	0.5
·									
Transportation of passengers.  Transportation and warehousing of goods.		41221 41222	0.079 0.412	5.1 2.0	-0.6 -0.1	-2.5 0.0	1.1 0.7	0.7 0.3	4.0 -0.1

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025]

[Geptember 2023]		nmodity code	Relative Impor-	Impor- percent		Seasonally adjusted 1-month percent change <sup>2</sup>					
Grouping	Group code	Item code	tance Dec. 2024 <sup>1</sup>	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>		
Considera local trade, transportation, and wavehousing	ID5	4121	1.531	4.2	0.5	1.0	-0.5	0.3	0.5		
Services less trade, transportation, and warehousing		42	56.179	2.5	-0.1	0.0	1.0	0.5	-0.1		
Goods.		421	13.537	3.8	-0.1	0.0	0.9	0.6	0.2		
Foods.		4211	2.319	7.5	0.7	0.6	0.8	2.0	1.9		
Energy	I	4212	3.884	3.9	-1.4	-0.7	2.4	0.7	-0.6		
Goods excluding foods and energy		4213	7.334	2.6	0.3	0.2	0.2	0.2	0.1		
Services	1	422	42.588	2.1	-0.1	-0.1	1.0	0.4	-0.2		
Trade services		4223	4.177	2.9	0.1	0.3	1.7	-1.9	0.5		
Transportation and warehousing services	1	4222	3.850	4.5	-0.9	-0.1	1.9	0.3	0.7		
Transportation of passengers	ID5	42221	0.500	5.1	-0.6	-2.5	1.1	0.7	4.0		
Transportation and warehousing of goods	ID5	42222	3.350	4.5	-0.9	0.2	2.0	0.2	0.2		
Services less trade, transportation, and warehousing	ID5	4221	34.561	1.7	0.0	-0.1	0.9	0.7	-0.3		
Construction	ID5	423	0.054	4.9	0.0	0.1	0.1	0.1	0.5		
Inputs to stage 4 construction producers	ID5	43	14.402	3.3	0.3	0.4	0.2	0.1	0.7		
Goods	ID5	431	10.519	3.7	0.4	0.4	0.2	0.3	0.7		
Energy	ID5	4312	0.706	3.5	-0.1	1.0	0.0	0.1	8.0		
Goods excluding foods and energy	ID5	4313	9.813	3.8	0.5	0.3	0.2	0.4	0.2		
Services	ID5	432	3.883	2.2	0.1	0.3	0.2	-0.7	0.4		
Trade services	ID5	4323	1.649	2.1	0.0	0.6	-0.2	-1.8	0.9		
Transportation and warehousing services	ID5	4322	0.653	2.4	0.2	-0.4	1.5	0.6	-0.3		
Transportation of passengers	ID5	43221	0.016	5.1	-0.6	-2.5	1.1	0.7	4.0		
Transportation and warehousing of goods		43222	0.637	2.4	0.2	-0.3	1.5	0.6	-0.3		
Services less trade, transportation, and warehousing	ID5	4321	1.581	2.3	0.2	0.4	0.1	0.0	0.1		
Stage 3 Intermediate Demand	1	_									
Stage 3 intermediate demand		3	100.000	2.4	0.2	0.1	0.9	0.0	0.3		
Inputs to stage 3 goods producers	1	31	44.060	3.3	0.7	-0.1	0.7	-0.2	0.5		
Goods		311	34.340	3.3	0.9	-0.2	0.7	0.0	0.5		
Foods		3111	11.073	2.1	1.7	0.8	1.3	-0.8	1.5		
Energy.		3112	1.072	9.5	-1.7	-1.3	-0.2	-0.4	3.5		
Goods excluding foods and energy		3113	22.195	3.6	0.7	-0.7	0.5	0.4	-0.2		
Services.	1	312	9.720	3.0	-0.3	0.3	0.5	-0.9	0.5		
Trade services.		3123	5.353	3.3	-0.6	0.2	0.7	-1.9	0.9		
Transportation and warehousing services.	1	3122	2.892	2.3	0.1	-0.4	1.2	0.5	0.0		
Transportation of passengers	1	31221 31222	0.154 2.738	5.1 2.1	-0.6 0.1	-2.5 -0.3	1.1 1.2	0.7 0.4	4.0 -0.2		
Services less trade, transportation, and warehousing		3121	1.475	3.4	0.1	1.7	-1.1	0.4	0.1		
Inputs to stage 3 services producers		32	54.776	1.7	-0.2	0.2	1.0	0.2	0.1		
Goods		321	9.233	3.5	-2.1	0.3	3.9	0.3	0.3		
Foods.		3211	0.085	0.8	0.7	0.1	-0.2	0.8	0.8		
Energy	I	3212	5.145	4.3	-4.0	0.3	6.7	0.5	0.5		
Goods excluding foods and energy.		3213	4.003	2.4	0.2	0.2	0.4	0.1	0.0		
Services		322	44.922	1.3	0.2	0.2	0.5	0.2	0.1		
Trade services	ID5	3223	2.796	1.9	0.6	-0.3	1.9	-2.4	1.3		
Transportation and warehousing services	ID5	3222	10.883	4.5	-0.4	1.2	1.1	0.2	0.4		
Transportation of passengers	1	32221	0.021	0.2	0.0	-0.1	0.1	0.0	0.2		
Transportation and warehousing of goods	1	32222	10.862	4.5	-0.4	1.2	1.1	0.2	0.4		
Services less trade, transportation, and warehousing	ID5	3221	31.243	0.1	0.4	-0.1	0.1	0.4	-0.2		
Construction	ID5	323	0.621	4.9	0.0	0.1	0.1	0.1	0.5		
Inputs to stage 3 construction producers	ID5	33	1.165	3.2	0.5	1.2	0.1	-0.4	8.0		
Goods	ID5	331	0.573	3.2	0.0	0.1	0.4	0.2	0.0		
Goods excluding foods and energy	ID5	3313	0.573	3.2	0.0	0.1	0.4	0.2	0.0		
Services	ID5	332	0.592	3.2	0.9	2.2	-0.3	-0.9	1.4		
Trade services	1	3323	0.545	3.3	1.0	2.3	-0.2	-1.0	1.6		
Transportation and warehousing services	1	3322	0.016	1.0	-0.5	0.3	-0.3	0.0	0.3		
Transportation and warehousing of goods	1	33222	0.016	1.0	-0.5	0.3	-0.3	0.0	0.3		
Services less trade, transportation, and warehousing	ID5	3321	0.031	2.4	0.1	2.9	-2.6	0.3	-0.3		
Stage 2 Intermediate Demand	l	l .									
Stage 2 intermediate demand	1	2	100.000	1.3	-0.6	0.8	0.6	-0.7	-0.1		
Inputs to stage 2 goods producers		21	50.286	2.8	-1.3	1.5	0.7	-1.3	-0.2		
Goods		211	35.426	2.8	-2.1	2.2	1.0	-1.6	-0.7		
Foods		2111	3.567	3.0	1.3	-0.3	-1.7	2.8	8.0		
Energy		2112	16.286	0.6	-5.1	4.6	1.7	-4.6	-2.4		
Goods excluding foods and energy	1	2113	15.573	4.8	0.0	0.4	0.9	0.4	0.6		
Comitons									0.9		
Services		212 2123	14.565 5.829	2.9 5.2	0.4 0.6	0.0 -0.4	0.2 2.0	-0.7 -1.9	2.2		

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity ode	Relative Impor- tance	Unadjusted 12-month percent change <sup>2</sup>	Seas	onally adjus	sted 1-month	n percent ch	iange <sup>2</sup>
сточртів	Group code	Item code	Dec. 2024 <sup>1</sup>	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>
Transportation and warehousing services	ID5	2122	4.803	2.9	0.8	0.2	-1.7	0.0	0.3
Transportation of passengers	ID5	21221	0.185	4.8	-0.6	-2.4	1.1	0.7	3.8
Transportation and warehousing of goods	ID5	21222	4.618	2.8	0.9	0.3	-1.8	-0.1	0.2
Services less trade, transportation, and warehousing	ID5 ID5	2121 213	3.933 0.295	-0.6 4.9	-0.3 0.0	0.3	-0.3 0.1	0.3	-0.3
Construction.  Inputs to stage 2 services producers.		22	49.714	-0.3	0.0	0.1 0.0	0.1	0.1 0.0	0.5 -0.1
Goods.	ID5	221	5.148	2.8	0.0	0.0	0.4	0.2	0.3
Foods		2211	0.051	3.3	-0.7	0.2	0.5	0.5	0.6
Energy	ID5	2212	0.297	3.9	-2.3	-0.6	2.5	-0.8	2.4
Goods excluding foods and energy	ID5	2213	4.800	2.7	0.3	0.2	0.1	0.2	0.2
Services	ID5	222	43.581	-0.7	0.0	0.0	0.4	0.0	-0.1
Trade services.	ID5	2223	2.448	1.2	0.1	0.4	2.5	-1.9	0.7
Transportation and warehousing services	ID5	2222	2.930	2.6	-0.7	2.1	-0.9	0.2	0.9
Transportation of passengers  Transportation and warehousing of goods	ID5 ID5	22221 22222	0.430	5.1 2.3	-0.6 -0.7	-2.5	1.1 -1.1	0.7 0.1	4.0
Services less trade, transportation, and warehousing	ID5	22222	2.500 38.203	-1.1	0.1	2.8 -0.2	0.4	0.1	0.5 -0.3
Construction.	1	223	0.985	4.9	0.1	-0.2 0.1	0.4	0.1	0.5
	.50		0.000		0.0	0	0	0	0.0
Stage 1 Intermediate Demand	ID5	1	100 000	2.1	0.1	_O 1	1 1	0.0	0.4
tage 1 intermediate demand		11	100.000 31.711	3.1 4.0	0.1 0.0	-0.1 -0.2	1.1 0.8	0.0 -0.3	0.4 0.8
Goods.	ID5	111	22.595	4.5	0.0	-0.4	0.8	0.1	0.9
Foods.		1111	2.631	1.9	-2.7	0.1	0.6	-1.1	3.4
Energy	ID5	1112	3.260	4.3	-1.2	-0.3	0.9	-1.7	1.1
Goods excluding foods and energy	ID5	1113	16.704	4.9	0.9	-0.5	0.9	0.7	0.5
Services	ID5	112	9.115	2.8	-0.5	0.5	0.5	-1.2	0.8
Trade services	ID5	1123	5.427	2.5	-0.7	0.5	0.3	-2.0	1.2
Transportation and warehousing services	ID5	1122	0.613	1.5	-0.7	0.1	-0.9	0.0	1.2
Transportation of passengers	ID5	11221	0.110	5.1	-0.6	-2.5	1.1	0.7	4.0
Transportation and warehousing of goods	ID5	11222	0.503	0.8	-0.8	0.6	-1.3	-0.1	0.6
Services less trade, transportation, and warehousing  Construction	ID5 ID5	1121	3.075 0.001	3.5 4.9	-0.1 0.0	0.5 0.1	1.3 0.1	0.0 0.1	0.0 0.5
Inputs to stage 1 services producers.	ID5	12	55.500	2.6	0.0	-0.2	1.4	0.1	0.3
Goods.	ID5	121	15.818	3.9	-0.1	0.1	1.4	0.3	0.4
Foods	ID5	1211	0.083	9.8	7.7	-17.0	-11.7	-8.9	-0.1
Energy	ID5	1212	4.663	3.8	-2.1	0.0	4.5	0.3	0.1
Goods excluding foods and energy	ID5	1213	11.072	3.9	0.7	0.4	0.3	0.3	0.6
Services	ID5	122	39.679	2.1	0.2	-0.4	1.4	0.1	0.0
Trade services	ID5	1223	3.839	2.0	0.1	0.4	1.8	-2.1	0.4
Transportation and warehousing services		1222	4.652	5.2	-0.2	-0.4	2.3	0.4	1.1
Transportation of passengers.	ID5	12221 12222	1.424	5.1	-0.6	-2.5	1.1 2.7	0.7	4.0
Transportation and warehousing of goods	ID5 ID5	12222	3.228 31.188	5.2 1.7	-0.1 0.3	0.4 -0.4	1.2	0.3 0.3	0.0 -0.3
Construction.	ID5	123	0.003	4.9	0.0	0.1	0.1	0.5	0.5
Inputs to stage 1 construction producers.	ID5	13	12.789	3.3	0.4	0.6	0.6	-0.2	0.5
Goods.	ID5	131	9.148	3.5	0.3	0.3	0.7	0.1	0.3
Energy		1312	0.649	6.2	-2.6	0.3	7.6	0.4	0.6
Goods excluding foods and energy	ID5	1313	8.499	3.3	0.6	0.3	0.1	0.1	0.2
Services		132	3.641	2.7	0.6	1.2	0.3	-0.8	1.0
Trade services	1	1323	2.758	2.8	0.8	1.7	0.0	-1.3	1.5
Transportation and warehousing services	1	1322	0.784	2.4	0.2	-0.4	1.7	0.6	-0.4
Transportation and warehousing of goods	ID5 ID5	13222 1321	0.784 0.099	2.4 2.4	0.2 0.0	-0.4 0.3	1.7 0.5	0.6 0.0	-0.4 -0.1
Services less trade, transportation, and warehousing	פטו	1321	0.099	2.4	0.0	0.3	0.5	0.0	-0.1
Special Groupings of Intermediate Demand by Production Flow									
Total goods inputs to stage 4 intermediate demand		9411	45.401	3.8	0.2	0.1	0.5	0.4	0.5
otal services inputs to stage 4 intermediate demand	ID5	9412	54.544	2.3	-0.1	0.1	1.0	0.1	-0.1
Total construction inputs to stage 4 intermediate demand		9413	0.054	4.9	0.0	0.1	0.1	0.1	0.5
otal goods inputs to stage 4 intermediate demand	ID5	9414	5.267	4.6	-0.3 -1.0	0.5	0.3	0.6	1.9
otal energy goods inputs to stage 4 intermediate demand	ID5 ID5	9415 9416	4.745	4.0 3.7	-1.0 0.5	-0.4 0.1	1.8 0.4	0.4 0.4	0.8 0.3
Total goods lose foods and energy inputs to stope 4 intermediate demon-	ID5	9416	35.389 44.146	3.7	0.5 0.3	0.1 -0.1	0.4 1.4	0.4	0.3 0.4
		1 00 1 1			0.3	0.3	0.5	-0.1	0.4
otal goods inputs to stage 3 intermediate demand		9312	55.234	0.1					
Fotal goods inputs to stage 3 intermediate demand	ID5	9312 9313	55.234 0.621	1.6 4.9	0.1	0.1	0.1	0.1	
Fotal goods less foods and energy inputs to stage 4 intermediate demand  Fotal goods inputs to stage 3 intermediate demand  Fotal services inputs to stage 3 intermediate demand  Fotal construction inputs to stage 3 intermediate demand  Fotal foods inputs to stage 3 intermediate demand	ID5 ID5		55.234 0.621 11.158						0.5 1.5
Fotal goods inputs to stage 3 intermediate demand	ID5 ID5	9313	0.621	4.9	0.0	0.1	0.1	0.1	0.5

Table 1. Producer price index percentage changes and weights for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025]

Grouping	Commodity code		Relative Impor- tance	Unadjusted 12-month percent change <sup>2</sup>	Seaso	onally adjust	ted 1-month	percent ch	ange <sup>2</sup>
	Group code	Item code	Dec. 2024 <sup>1</sup>	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>
Total goods inputs to stage 2 intermediate demand	ID5	9211	40.574	2.8	-1.8	1.9	0.9	-1.4	-0.5
Total services inputs to stage 2 intermediate demand	ID5	9212	58.146	0.1	0.1	0.0	0.3	-0.2	0.1
Total construction inputs to stage 2 intermediate demand	ID5	9213	1.280	4.9	0.0	0.1	0.1	0.1	0.5
Total foods inputs to stage 2 intermediate demand	ID5	9214	3.618	3.0	1.2	-0.3	-1.7	2.8	8.0
Total energy goods inputs to stage 2 intermediate demand	ID5	9215	16.583	0.7	-5.0	4.5	1.7	-4.5	-2.3
Total goods less foods and energy inputs to stage 2 intermediate demand	ID5	9216	20.373	4.3	0.1	0.3	0.7	0.3	0.5
Total goods inputs to stage 1 intermediate demand	ID5	9111	47.561	4.1	0.1	-0.1	1.0	0.2	0.6
Total services inputs to stage 1 intermediate demand	ID5	9112	52.435	2.3	0.1	-0.1	1.1	-0.2	0.2
Total construction inputs to stage 1 intermediate demand	ID5	9117	0.004	4.9	0.0	0.1	0.1	0.1	0.5
Total foods inputs to stage 1 intermediate demand	ID5	9114	2.714	2.1	-2.2	-0.8	0.1	-1.4	3.3
Total energy goods inputs to stage 1 intermediate demand	ID5	9115	8.572	4.2	-1.8	-0.1	3.3	-0.4	0.5
Total goods less foods and energy inputs to stage 1 intermediate demand	ID5	9116	36.275	4.2	0.7	-0.1	0.5	0.4	0.4

Comprehensive relative importance figures are initially computed after the publication of December indexes and are recalculated after final December indexes are available. Individual items and subtotals may not add exactly to totals because of rounding differences.
All indexes are subject to revision for 4 months after their originally scheduled publication to incorporate late reports and corrections by survey respondents. In addition, seasonally adjusted indexes are subject to change for up to 5 years due to the recalculation of seasonal factors published each January.

<sup>&</sup>lt;sup>3</sup> PPI defines Total finished as including only the personal consumption and private capital investment portions of final demand.

<sup>&</sup>lt;sup>4</sup> Trade indexes measure changes in margins received by wholesalers and retailers.

<sup>&</sup>lt;sup>5</sup> The PPI definition of foods does not include food and beverages for immediate consumption. PPI defines food and beverages for immediate consumption as the service of preparing meals, snacks, and beverages to customer order for immediate on-premises and off-premises consumption.

<sup>&</sup>lt;sup>6</sup> Distributive services include transportation, warehousing, and trade of goods.

<sup>&</sup>lt;sup>7</sup> Includes intermediate trade, transportation, and warehousing services.

<sup>&</sup>lt;sup>8</sup> Includes crude petroleum.

<sup>&</sup>lt;sup>9</sup> Excludes crude petroleum.

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<sup>.</sup> "-" Data not available.

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted

[September 2025]

Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>						
	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>		
Final Demand										
Final demand	FD	4	2.7	0.4	0.1	0.8	-0.1	0.3		
Final demand goods	FD	41	3.3	0.1	0.3	0.6	0.2	0.9		
Final demand foods.	FD	411 11	4.0	0.0	0.1	1.5	0.1	1.1		
Fresh fruits and melons <sup>2</sup>	01	13	-8.1 -2.9	-4.5 -4.2	3.2 -1.7	-5.8 38.9	-5.0 -15.1	7.1 -1.8		
Grains.	01	2	-1.9	-8.2	0.5	1.0	-5.5	6.9		
Eggs for fresh use <sup>2</sup>	1 -	7107	-27.5	1.4	-19.8	7.3	-21.6	-1.3		
Oilseeds	01	8301	2.1	4.0	-1.4	-4.5	7.0	0.9		
Bakery products <sup>2</sup>	1	11	2.8	-0.1	1.0	0.2	0.0	0.1		
Milled rice <sup>2</sup>	02	13	-8.3	-1.2	0.0	-1.6	-0.1	-2.2		
Pasta products <sup>2</sup>	02	1402	-4.7	0.0	0.0	0.0	0.0	0.0		
Beef and veal.	02	2101	38.7	-0.7	0.8	4.7	6.0	15.8		
Pork Processed young chickens	02 02	2104 2203	5.6 -5.1	-1.8 3.8	-0.6 -0.2	1.4 -1.5	-0.4 1.2	0.5 -2.0		
Processed turkeys <sup>2</sup>	02	2203	55.0	3.6 2.9	3.7	-1.5 5.1	6.6	6.7		
Finfish and shellfish.	02	23	9.8	0.9	-3.7	1.4	1.2	2.3		
Dairy products <sup>2</sup>	1	3	-5.3	-0.4	1.1	0.4	0.1	-1.6		
Processed fruits and vegetables <sup>2</sup>	02	4	1.3	0.2	-0.1	0.2	0.7	0.1		
Confectionery end products <sup>2</sup>	02	55	5.9	1.1	-0.4	0.9	0.4	0.2		
Soft drinks <sup>2</sup>	02	62	2.7	0.5	0.2	0.4	0.3	0.1		
Roasted coffee <sup>2</sup>	-	6301	32.1	9.9	0.4	1.0	6.8	-0.4		
Shortening and cooking oils <sup>2</sup>		78	3.9	4.2	-0.1	2.5	-3.7	0.1		
Frozen specialty food <sup>2</sup>		85	-1.3	-0.2	0.0	0.3	-0.3	0.0		
Final demand energy	05	412 32	3.8 -1.1	-0.4 -4.8	1.1 0.0	0.7 -2.3	-0.4 -7.3	3.5 9.8		
Residential electric power.	05	41	4.7	0.2	1.1	-2.3	0.5	0.5		
Residential natural gas.	05	51	11.9	1.3	0.1	0.8	-1.4	-0.5		
Gasoline.	05	71	1.0	1.2	2.0	-2.0	-0.3	11.8		
Home heating oil and distillates	05	7302	6.5	-0.9	1.7	11.6	-2.3	5.9		
No. 2 diesel fuel	05	7303	8.2	-4.0	0.2	11.2	1.5	-0.2		
Final demand goods less foods and energy	FD	413	2.9	0.3	0.2	0.3	0.3	0.2		
Alcoholic beverages.	1	61	0.8	0.3	0.4	0.1	0.0	0.0		
Pet food <sup>2</sup>	02	9402 8106	0.7 -0.7	0.0 -0.8	0.0 0.4	0.0 0.0	0.0 0.0	0.0 0.1		
Men's and boys' apparel <sup>2</sup>	1	8107	2.8	0.7	-0.2	0.0	-0.1	0.1		
Textile house furnishings <sup>2</sup>	1	82	4.4	0.0	0.0	2.3	1.3	0.0		
Footwear <sup>2</sup>	1	3	2.4	0.0	0.3	0.3	0.1	0.0		
Industrial chemicals	06	1	-2.6	-0.9	-0.2	-0.1	-0.3	0.5		
Pharmaceutical preparations	06	38	-0.5	0.0	0.2	0.0	0.6	0.2		
Soaps and detergents <sup>2</sup>	06	71	2.8	0.1	0.9	0.3	0.2	0.3		
Cleaning and polishing products <sup>2</sup>	06	72	1.0	8.0	0.0	0.2	0.4	-0.5		
Cosmetics and other toiletries <sup>2</sup>		75	0.7	0.0	0.1	0.0	0.0	0.0		
Tires <sup>2</sup> Consumer, institutional, and commercial products, n.e.c. <sup>2</sup>	I	1201	2.2	0.2	-0.2	1.1	0.8	-0.2		
Sanitary paper products <sup>2</sup>	07	2B 1501	0.4 0.1	0.3 0.2	0.4 -0.4	0.1 -0.1	0.1 0.0	-0.4 0.2		
Iron and steel scrap.	1	12	2.6	-4.4	3.2	4.5	2.3	0.2		
Agricultural machinery and equipment <sup>2</sup>		1	1.8	0.1	0.0	-0.5	0.1	1.0		
Construction machinery and equipment <sup>2</sup>		2	4.4	0.7	1.0	0.6	0.5	0.3		
Metal cutting machine tools <sup>2</sup>		37	1.8	0.2	0.0	-0.8	0.0	-0.3		
Metal forming machine tools <sup>2</sup>		38	1.3	0.0	0.0	0.0	0.0	0.0		
Tools, dies, jigs, fixtures, and industrial molds <sup>2</sup>	1	39	4.5	0.0	0.1	0.8	0.2	0.8		
Pumps, compressors, and equipment <sup>2</sup>	1	41	7.5	0.8	0.3	0.4	0.5	0.0		
Industrial material handling equipment <sup>2</sup>	1	44 5	5.9	0.9	1.8	0.7	-0.2	0.1		
Electronic computers and computer equipment <sup>2</sup>		61	4.4 2.6	1.3 0.2	-0.4 0.6	1.0 0.0	1.6 0.0	0.1		
Paper industries machinery <sup>2</sup>	1	64	2.6	0.2	0.6	0.0	0.0	0.0		
Printing trades machinery and equipment <sup>2</sup>	1	65	1.5	-0.4	0.0	0.0	0.3	0.8		
Transformers and power regulators <sup>2</sup>		74	2.5	0.0	0.0	0.4	0.0	0.0		
Communication and related equipment	1	76	5.0	0.3	0.3	0.4	0.3	0.1		
Electronic components and accessories.	1	78	3.9	0.0	-1.3	-0.1	3.7	0.3		
X-ray and electromedical equipment	1	7905	1.5	0.2	0.1	-0.4	0.7	0.1		
Oil field and gas field machinery <sup>2</sup>		91	1.7	0.0	0.0	0.0	0.0	0.0		
Mining machinery and equipment <sup>2</sup>		92	0.6	0.0	0.0	0.4	0.0	0.0		
Internal combustion engines <sup>2</sup>	11	94	3.6	0.0	0.1	0.6	0.0	0.0		

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		modity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. Sept.	
Household furniture <sup>2</sup>	12	1	3.2	0.5	0.8	0.4	0.2	0.1	
Commercial furniture <sup>2</sup>	1	2	4.4	0.1	1.0	0.7	0.0	0.1	
Floor coverings <sup>2</sup>		3	0.0	0.0	0.0	-0.4	8.0	1.3	
Household appliances <sup>2</sup>		4	1.6	1.6	0.3	0.6	-0.5	-0.4	
Home electronic equipment <sup>2</sup>		5	5.5	0.0	8.0	4.0	0.0	0.0	
Lawn and garden equipment excl. garden tractors <sup>2</sup>	12	66	-0.1	-0.5	0.0	0.0	0.2	0.0	
Passenger cars	14	1101	1.3	-0.1	0.3	0.1	0.0	0.	
Light motor trucks	14	1105	1.8	0.2	0.1	0.0	0.3	0.3	
Heavy motor trucks <sup>2</sup>	14	1106	1.2	0.0	0.0	0.0	0.0	0.	
Motor vehicles parts <sup>2</sup>	14	12	1.9	0.4	0.2	0.4	0.1	0.	
Truck trailers <sup>2</sup>	14	14	3.4	0.0	0.0	0.1	1.5	0.	
Travel trailers and campers <sup>2</sup>	14	16	2.8	0.4	0.5	0.2	1.4	0.	
Aircraft	14	21	2.2	0.1	0.1	0.1	0.1	0.	
Ships <sup>2</sup>	14	31	2.9	0.0	0.4	0.1	0.0	0.	
Railroad equipment <sup>2</sup>	14	4	1.3	1.5	-0.3	0.0	-0.2	0.	
Toys, games, and children's vehicles <sup>2</sup>		11	_	0.0	0.0	_	_	_	
Sporting and athletic goods <sup>2</sup>		12	1.8	0.2	-0.2	1.2	0.0	0.	
Cigarettes <sup>2</sup>		21	11.2	0.8	0.1	0.2	2.4	0.	
Mobile homes.	1	5	1.1	-0.4	-0.1	-0.2	0.8	0.	
Medical, surgical & personal aid devices		6	1.5	0.3	0.0	0.0	-0.1	0.	
Jewelry, platinum and karat gold <sup>2</sup>	1	9402	13.2	-0.1	2.8	0.6	0.0	2	
Costume jewelry and novelties <sup>2</sup>	1	9404	4.2	0.4	0.0	0.0	0.0	0	
nal demand services.	1	42	2.5	0.5	0.0	0.9	-0.3	0	
Final demand trade services <sup>3</sup>	1	423	1.5	1.4	-0.2	1.1	-1.7	-0.	
Machinery and equipment parts and supplies wholesaling <sup>2</sup>	1	1102	1.7	-1.5	1.4	1.8	-2.1	-3.	
, , , , , , , , , , , , , , , , , , , ,	1	1102	-5.2	4.9	-0.5	1.6	-3.6	-4	
		l	1						
Professional and commercial equipment wholesaling <sup>2</sup>	1	1104	10.5	-1.3	2.3	10.8	-2.7	0.	
Furnishings wholesaling <sup>2</sup>		2	1.9	-0.1	0.4	-0.1	1.7	0.	
Chemicals and allied products wholesaling <sup>2</sup>		5	1.2	0.0	1.7	1.2	-1.8	2	
Paper and plastics products wholesaling <sup>2</sup>	57	6	3.3	1.2	-0.9	5.0	-2.7	-2.	
Apparel wholesaling <sup>2</sup>		7	7.4	-0.2	2.1	1.4	1.3	4.	
Food and alcohol wholesaling <sup>2</sup>		8	8.3	1.2	-1.3	2.3	-1.3	3.	
Food and alcohol retailing	1	1	6.1	2.0	0.9	0.6	-1.6	-0.	
Health, beauty, and optical goods retailing <sup>2</sup>	1	2	2.4	4.0	-2.1	1.3	-1.2	0.	
Apparel, jewelry, footwear, and accessories retailing	58	3	3.3	2.3	3.5	-2.6	2.1	-2.	
Computer hardware, software, and supplies retailing <sup>2</sup>	1	4	22.2	3.4	-4.7	3.5	3.1	7.	
TV, video, and photographic equipment and supplies retailing		5	6.5	1.6	-10.1	4.2	-8.7	12.	
Automobiles retailing (partial)		6101	-9.2	0.4	-8.0	-11.4	0.3	-10.	
Automotive parts, including tires, retailing <sup>2</sup>	58	6102	5.6	0.0	2.4	0.9	-0.7	0.	
RVs, trailers, and campers retailing <sup>2</sup>	58	8	-1.2	-2.3	-15.4	4.9	-3.8	-2	
Sporting goods, including boats, retailing	58	9	-7.5	-11.8	0.4	-0.9	3.8	-3	
Lawn, garden, and farm equipment and supplies retailing <sup>2</sup>	58	Α	1.1	0.4	0.1	-1.0	0.0	0	
Furniture retailing <sup>2</sup>	58	В	-11.7	-8.4	7.7	1.0	-5.8	4	
Flooring and floor coverings retailing <sup>2</sup>	58	С	14.6	0.1	-0.1	10.0	-0.9	4.	
Hardware, building materials, and supplies retailing	1	D	4.0	1.3	5.1	-1.1	-0.5	2	
Major household appliances retailing	1	E	5.6	-0.1	1.5	-1.5	-0.7	1.	
Fuels and lubricants retailing.	1	F	-0.8	0.2	0.9	3.8	-0.7	1.	
Cleaning supplies and paper products retailing <sup>2</sup>		G	7.3	-1.5	3.1	1.0	0.0	2	
Book retailing <sup>2</sup>	1	Н	11.3	3.1	3.8	0.6	2.3	1.	
Final demand transportation and warehousing services		422	3.4	0.0	-0.8	1.5	0.6	0.	
Rail transportation of freight and mail <sup>2</sup>	1	11	1.5	0.0	0.1	0.0	0.1	0.	
Truck transportation of freight <sup>2</sup>	1	12	2.6	0.3	-0.5	1.9	0.7	-0	
Air transportation of freight <sup>2</sup>		14	2.0	-2.2	1.3	-0.6	0.4	0	
Courier, messenger, and U.S. postal services.	1	16	6.4	0.1	0.9	2.9	0.3	0.	
Rail transportation of passengers <sup>2</sup>	1	21	0.0	0.0	0.0	0.0	0.0	0.	
Airline passenger services.		22	5.1	-0.6	-2.5	1.1	0.7	4.	
Final demand services less trade, transportation, and warehousing		421	2.9	0.1	0.1	0.8	0.7	0.	
Final demand services less trade, transportation, and warehousing		11	6.7	0.1	0.1	0.8	0.3	0.	
		l	1						
Sales and subscriptions of periodicals and newspapers		12	5.5	1.7	-0.4	0.1	0.5	0.	
Application software publishing <sup>2</sup>	34	2	-0.2	-2.7	0.0	0.7	1.8	-0.	
Advertising space sales in periodicals, newspapers, directories, and mailing lists <sup>2</sup>	36	1	2.2	-0.1	-0.9	-0.2	0.1	0.	
Residential wired telecommunication services <sup>2</sup>		11	0.0	0.0	0.0	0.0	0.1	0.	
	1	l	1						
Wireless telecommunication services.	1	2	0.0	0.2	0.1	0.2	-0.7	0.	
Cable and satellite subscriber services.	1	3	13.9	1.4	0.0	4.1	0.9	0.	
Internet access services <sup>2</sup>	37	4	7.8	1.1	1.3	2.6	-0.7	0	

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

[September 2025]  Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>						
	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>		
Bundled wired telecommunications access services <sup>2</sup>	1	5	6.3	3.0	1.2	0.6	0.4	-0.3		
Consumer loans (partial)		12	-9.5	-2.8	1.6	-0.5	2.9	-2.3		
Deposit services (partial) <sup>2</sup>	1	2	4.9	0.1	-4.5	0.6	-1.1	3.4		
Other credit intermediation, incl. trust services (partial) <sup>2</sup>	39	3	4.5	-4.0	0.5	0.0	3.3	0.0		
Securities brokerage, dealing, investment advice, and related services <sup>2</sup>	40	1	-0.7	-2.0	-0.6	2.9	-0.1	0.9		
Portfolio management <sup>2</sup>	40	2	13.3	-1.1	2.2	6.1	1.6	-1.2		
Life insurance <sup>2</sup>	41	1101	0.4	0.0	0.0	0.0	0.1	0.0		
Disability insurance, including accidental death <sup>2</sup>	41 41	1102 1103	-0.1 4.7	0.0 0.2	0.0 0.3	0.0 0.7	0.0 0.0	0.0 0.2		
Health and medical insurance  Property and casualty insurance <sup>2</sup>	1	1103	3.1	0.2	0.3	0.7	0.0	0.2		
Annuities <sup>2</sup>		2	2.3	0.2	0.0	0.0	0.0	0.0		
Residential property sales and leases, brokerage fees and commissions	1	21	4.2	0.1	0.0	0.3	0.1	0.6		
Passenger car rental		1	-9.2	-0.5	-0.8	5.5	-5.0	-2.2		
Legal services.	1	1	7.9	0.1	0.7	0.6	0.3	0.5		
Tax preparation and planning.	1 -	2102	3.2	3.1	-0.4	1.1	2.7	-0.7		
Architectural and engineering services.	1	3	2.6	0.3	0.3	0.2	0.2	0.2		
Management, scientific, and technical consulting services <sup>2</sup>	1	4	5.4	2.8	-0.1	-2.3	2.6	3.0		
Arrangement of flights (partial)	47	1	-1.0	0.7	-0.7	-0.3	0.1	0.0		
Arrangement of vehicle rentals and lodging <sup>2</sup>	47	2	-6.3	-0.3	0.2	-2.6	0.0	-0.1		
Arrangement of cruises and tours <sup>2</sup>	1	3	-4.0	-0.8	0.8	-3.0	1.1	0.5		
Physician care	51	1101	1.2	0.2	0.1	0.0	0.1	0.1		
Medical laboratory and diagnostic imaging care <sup>2</sup>	1	1102	1.7	0.0	0.0	0.0	0.0	0.0		
Home health and hospice care	1	1103	3.2	-0.1	0.2	0.2	0.1	1.2		
Hospital outpatient care	1	1104	2.9	-0.2	0.8	-0.5	0.2	-0.4		
Dental care	1	1105	2.2	0.0	0.0	0.1	0.6	0.0		
Hospital inpatient care	1	2101	2.3	0.2	0.1	0.0	0.1	0.1		
Nursing home care	1	2102 11	3.8	0.2	0.1	-0.1	-0.1	0.7		
Traveler accommodation services	1	1	-2.7 2.5	1.8 -0.5	-3.7 -0.9	1.8 -0.1	-0.3 0.7	-0.4 0.9		
Motor vehicle repair and maintenance (partial) <sup>2</sup>	1	2	7.3	0.9	0.3	0.3	0.7	-0.1		
Membership dues and admissions and recreation facility use fees	33	-	7.5	0.9	0.5	0.5	0.5	-0.1		
(partial) <sup>2</sup>	56	1	6.1	-1.4	0.4	0.1	-0.4	0.0		
Recreational activity instruction fees (partial) <sup>2</sup>		2	4.9	0.0	0.2	2.2	1.4	0.4		
Gaming receipts (partial) <sup>2</sup>	1	3	-0.9	-3.0	-3.8	3.7	0.7	-0.6		
Mining services <sup>2</sup>	1	1	1.3	-0.3	0.4	0.5	-0.3	0.2		
Final demand construction.	FD	43	0.9	0.2	0.1	0.6	-0.1	0.0		
New warehouse building construction <sup>2</sup>	80	1101	0.4	0.0	-0.1	0.9	0.0	-0.2		
New school building construction <sup>2</sup> New office building construction <sup>2</sup>	80 80	1102 1103	1.1 0.9	0.1 0.4	0.0 0.2	0.7 0.3	-0.1 0.0	0.0 0.1		
New industrial building construction <sup>2</sup>		1103	1.0	0.4	0.2	0.8	-0.5	0.1		
New health care building construction <sup>2</sup>		1104	0.6	0.0	0.5	0.8	0.0	0.2		
Intermediate Demand by Commodity Type		1103	0.0	0.0	0.1	0.4	0.0	0.1		
Processed goods for intermediate demand	ID6	1	3.8	0.1	-0.1	0.8	0.4	0.4		
Processed foods and feeds.	1	9112	4.4	0.7	-0.3	-0.1	0.8	1.1		
Meats	02	21	21.4	-0.9	0.9	4.5	2.6	7.1		
Processed poultry	02	22	1.5	3.1	3.4	-4.1	4.6	-2.1		
Dairy products <sup>2</sup>		3	-5.3	-0.4	1.1	0.4	0.1	-1.6		
Processed fruits and vegetables <sup>2</sup>		4	1.3	0.2	-0.1	0.2	0.7	0.1		
Refined sugar and byproducts <sup>2</sup>		53	-6.6	-0.3	-0.1	-0.2	-0.6	-0.9		
Fats and oils <sup>2</sup>	1	7	6.4	3.5	0.4	3.9	-0.5	0.4		
Prepared animal feeds	1	9	0.9	0.3	-0.5	-0.5	0.4	0.9		
Processed materials less foods and feeds		9111	3.8	0.0	-0.1	0.9	0.3	0.3		
Synthetic fibers <sup>2</sup>	03	1	0.9	-4.4	3.1	1.7	-3.6	3.8		
Processed yarns and threads <sup>2</sup>	03	2	0.4	0.6	0.9	-0.4	-0.4	-0.2		
Natural gas liquids <sup>2</sup>	03	32	2.7 -1.1	0.1 -4.8	0.1 0.0	0.3 -2.3	0.2 -7.3	0.1 9.8		
Commercial electric power.		42	3.4	-4.6 -0.6	-1.2	1.0	0.9	-0.9		
Industrial electric power.	1	43	5.0	-2.1	0.0	4.6	1.4	-2.0		
Commercial natural gas.	1	52	11.0	-2.4	-1.2	0.0	-2.7	-0.9		
Industrial natural gas	1	53	12.9	-5.0	-1.5	4.2	-3.6	-1.9		
Natural gas to electric utilities	1	54	1.0	-4.0	-3.4	0.7	-1.8	-1.3		
Gasoline	1	71	1.0	1.2	2.0	-2.0	-0.3	11.8		
Jet fuel <sup>2</sup>	05	7203	3.1	-9.7	0.4	10.8	0.4	-1.4		
No. 2 diesel fuel	05	7303	8.2	-4.0	0.2	11.2	1.5	-0.2		
Residual fuels <sup>2</sup>	05	74	-17.1	-10.8	6.3	7.5	-7.0	-5.3		

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>						
G. G. G. P. M. G.	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>		
Finished lubricants <sup>2</sup>	05	76	-0.5	-0.1	0.0	0.1	0.0	-0.2		
Lubricating oil base stocks <sup>2</sup>	1	78	-17.0	1.7	1.4	-1.8	-1.2	-1.1		
Asphalt		8102	14.8	-6.5	-4.9	-0.8	5.5	5.2		
Basic inorganic chemicals <sup>2</sup>	1	13	2.8	0.9	0.5	0.6	-0.3	-0.5		
Basic organic chemicals.	1	14	-3.7	-1.3	-0.4	-0.3	-0.3	0.7		
Prepared paint <sup>2</sup>	06 06	21 22	2.7 4.7	0.1 2.1	0.1 -0.9	0.1 -0.3	1.9 7.7	0.2 -4.2		
Medicinal and botanical chemicals <sup>2</sup>	06	31	1.3	0.3	0.4	-0.3	0.6	-0.1		
Biological products, including diagnostics.	06	37	3.5	0.3	0.5	0.6	0.3	0.4		
Fats and oils, inedible <sup>2</sup>	06	4	19.9	4.0	-0.7	6.7	6.6	1.6		
Nitrogenates	06	5201	19.6	7.1	1.7	3.8	1.9	2.5		
Phosphates	06	5202	25.3	0.9	10.8	8.6	4.6	-0.5		
Other agricultural chemicals <sup>2</sup>	06	53	-1.0	-0.7	0.8	0.1	0.0	-0.7		
Plastic resins and materials		6	-1.1	-1.6	-1.1	-0.6	-0.7	0.0		
Industrial gases <sup>2</sup>		7903	12.8	0.1	2.6	2.0	-1.1	0.0		
Adhesives and sealants <sup>2</sup>	1	7904	3.0	0.4	0.5	-0.2	0.0	0.6		
Synthetic rubber <sup>2</sup>		1102	1.2	-1.2	-1.5	-1.3	-0.2	0.1		
Tires <sup>2</sup>		1201	2.2	0.2	-0.2	1.1	0.8	-0.2		
Plastic construction products <sup>2</sup>		21	-1.4	0.6	-0.2	-0.2	-0.3	0.0		
Unsupported plastic film, sheet, other shapes <sup>2</sup>	07 07	22 26	0.7	-0.2	0.4	0.8	0.5	-0.1		
Parts for manufacturing from plastics	1	26 2A	-1.1 1.3	0.0 -0.1	-1.0 0.1	-0.1 -0.3	0.0 0.1	0.0 0.4		
Softwood lumber.	08	11	-1.4	-4.4	2.0	-0.3	-0.1	-3.4		
Hardwood lumber <sup>2</sup>		12	6.3	0.4	-0.1	0.6	0.6	-0.1		
Millwork	08	2	0.7	0.4	0.1	0.2	0.4	0.2		
Plywood <sup>2</sup>		3	0.2	0.2	-1.6	0.5	0.3	-0.3		
Paper <sup>2</sup>	1	13	2.0	-0.3	-0.2	0.8	0.1	0.1		
Paperboard <sup>2</sup>	1	14	4.0	0.3	1.4	-0.9	-0.1	-0.2		
Paper boxes and containers <sup>2</sup>		1503	5.1	1.0	0.1	0.5	0.2	0.0		
Building paper and board <sup>2</sup>	09	2	-16.2	-3.9	-7.6	-2.7	-4.7	-0.2		
Commercial printing <sup>2</sup>		47	2.7	0.5	0.3	-0.1	0.2	0.4		
Foundry and forge shop products <sup>2</sup>	10	15	2.5	0.1	-0.2	0.7	0.3	0.1		
Steel mill products <sup>2</sup>	1	17	12.4	7.5	-5.4	-1.2	1.2	-1.5		
Primary nonferrous metals <sup>2</sup>	1	22	37.9	4.6	5.9	7.3	1.3	3.9		
Secondary nonferrous metals <sup>2</sup>	1	24	20.7	-0.8	1.5	2.6	1.5	3.2		
Aluminum mill shapes <sup>2</sup>	10	2501	26.0	-3.6	-0.1	7.6	5.5	1.7		
Copper and brass mill snapes <sup>-</sup>	1 -	2502 26	3.2 5.4	-1.3 -1.2	1.1 0.7	4.1 4.4	1.4 -3.9	-4.5 -3.6		
Nonferrous foundry shop products <sup>2</sup>		28	4.3	0.0	0.7	0.6	-0.1	-0.5		
Metal containers <sup>2</sup>	1	3	6.5	2.0	0.1	0.2	1.5	0.7		
Hardware <sup>2</sup>		4	6.4	1.2	0.9	1.2	0.1	0.5		
Plumbing fixtures and brass fittings.	1	5	6.9	0.9	0.0	2.4	0.2	0.3		
Heating equipment <sup>2</sup>	1	6	7.1	2.6	1.3	0.4	0.5	-0.3		
Fabricated structural metal products		7	6.7	0.5	0.6	0.1	0.7	0.6		
Bolts, nuts, screws, rivets, and washers <sup>2</sup>		81	1.9	0.3	0.0	0.1	0.1	-0.3		
Lighting fixtures <sup>2</sup>	10	83	6.2	0.7	2.6	0.0	0.0	0.4		
Fabricated ferrous wire products	10	88	4.5	0.8	-0.2	0.4	0.1	0.4		
Other miscellaneous metal products <sup>2</sup>	1	89	3.2	0.3	0.3	0.5	0.5	0.1		
Fluid power equipment <sup>2</sup>	1	43	12.3	0.6	0.2	0.4	0.6	9.3		
Mechanical power transmission equipment <sup>2</sup>	1	45	6.6	0.5	1.5	-0.1	0.4	0.4		
Air conditioning and refrigeration equipment	1	48	5.1	1.4	1.2	0.8	0.3	0.1		
Metal valves, except fluid power		4902	6.4	1.1	0.7	0.3	0.2	0.1		
Ball and roller bearings <sup>2</sup> Wiring devices <sup>2</sup>	1	4905	10.9	0.1	3.0	2.7	0.0	1.6		
Motors, generators, motor generator sets <sup>2</sup>		71 73	5.2 7.2	1.4 0.4	0.3 1.1	1.4	0.4	0.5 2.3		
Switchgear, switchboard, and industrial controls equip. <sup>2</sup>		75 75	10.3	1.5	1.1	0.8 1.2	-0.5 -0.2	2.3 0.1		
Electronic components and accessories		78	3.9	0.0	-1.3	-0.1	3.7	0.3		
Internal combustion engines <sup>2</sup>		94	3.6	0.0	0.1	0.6	0.0	0.0		
Machine shop products <sup>2</sup>	11	95	1.1	0.0	0.2	0.0	0.0	0.0		
Flat glass <sup>2</sup>		11	4.0	0.1	0.2	3.1	1.2	0.1		
Cement	1	22	2.2	0.7	0.4	-0.1	0.4	0.7		
Concrete products	1	3	2.0	0.7	0.3	-0.1	0.1	0.3		
Asphalt felts and coatings <sup>2</sup>		6	3.1	3.1	0.4	-0.1	0.6	-0.2		
Paving mixtures and blocks.		94	0.9	-1.5	-0.5	-0.4	-0.1	0.5		
Motor vehicle parts <sup>2</sup>	1	12	1.9	0.4	0.2	0.4	0.1	0.2		
Aircraft engines and engine parts	114	23	1.8	0.2	0.1	0.2	0.0	0.3		

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		modity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
C.O.Dpg	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>	
Aircraft parts and auxiliary equipment, n.e.c	14 15	25 6	1.7 1.5	0.3 0.3	0.0	0.1 0.0	0.1 -0.1	0.2 0.2	
Unprocessed goods for intermediate demand	ID6	2	3.5	-1.6	2.2	1.6	-1.8	0.1	
Unprocessed foodstuffs and feedstuffs	ID6	21	3.9	1.2	0.7	1.3	-0.3	1.9	
Wheat <sup>2</sup>	01	21	-11.5	-5.6	3.6	-3.2	-4.9	-0.6	
	01	2202	1.0	-8.9	-0.3	2.4	-5.5	8.3	
Slaughter cattle		31	30.3	7.1	3.4	2.1	2.0	2.9	
		32	34.9	4.4	3.1	2.0	6.0	8.5	
Slaughter chickens.		4102	-9.1	-1.2	4.3	2.2	-1.4	-1.1	
ů ,		42 6	55.9 -19.1	-0.4 3.0	6.7 0.0	23.8 -0.4	6.0 -1.7	-0.4 -3.3	
Hay and hayseeds <sup>2</sup>	01	81	-19.1	-16.8	-6.6	-0.4 16.1	0.8	-s.s 5.4	
	01	8301	2.1	4.0	-1.4	-4.5	7.0	0.9	
	02	5201	-10.2	0.8	-1.8	-1.0	-0.4	0.4	
• • • • • • • • • • • • • • • • • • • •	ID6	22	3.3	-3.5	3.1	1.8	-2.8	-1.1	
Raw cotton <sup>2</sup>	01	51	4.7	2.7	-0.2	0.6	4.3	-1.2	
Hides and skins	04	1	-32.4	-13.2	-2.9	-1.4	-10.0	-1.9	
	05	1	1.4	1.1	-1.8	6.7	-5.0	-0.5	
3	05	31	25.1	-16.2	2.9	1.6	-5.5	-8.7	
Crude petroleum <sup>2</sup>		61	-4.5	-2.1	6.6	1.3	-4.1	-1.7	
3-,, ,	08	5 12	0.7	0.1	0.0	0.6	-0.5	-0.3	
Recyclable paper <sup>2</sup>	10	11	-40.1 6.0	-6.8 0.2	-7.4 -0.7	-7.8 0.6	1.1 1.2	-1.4 0.0	
	10	12	2.6	-4.4	3.2	4.5	2.3	0.0	
Nonferrous metal ores <sup>2</sup>	10	21	14.7	3.5	1.2	-2.5	-0.2	-1.3	
Copper base scrap <sup>2</sup>	10	2301	6.9	1.6	3.5	3.6	-2.4	-1.2	
,,	10	2302	26.0	-1.1	-3.1	13.5	3.0	1.8	
Construction sand, gravel, and crushed stone	13	21	6.1	0.4	0.5	0.3	0.1	0.6	
Services for intermediate demand	ID6	3	1.7	0.1	0.1	0.7	0.0	0.1	
Trade services for intermediate demand <sup>3</sup>	ID6	33	3.1	-0.1	0.4	1.4	-2.0	0.8	
Machinery and equipment parts and supplies wholesaling <sup>2</sup>	57	1102	1.7	-1.5	1.4	1.8	-2.1	-3.0	
	57	3	1.3	3.4	0.2	-3.6	0.1	0.7	
	57	4	3.3	-6.7	0.9	-1.6	-3.7	0.4	
Chemicals and allied products wholesaling <sup>2</sup>		5	1.2	0.0	1.7	1.2	-1.8	2.6	
		6	3.3	1.2	-0.9	5.0	-2.7	-2.6	
Food wholesaling <sup>2</sup> Automotive parts, including tires, retailing <sup>2</sup>	58	8101 6102	9.4 5.6	1.5 0.0	-1.4 2.4	2.5 0.9	-1.5	3.8	
		D	4.0	1.3	2.4 5.1	-1.1	-0.7 -0.5	0.3 2.3	
, , , , , ,	ID6	32	3.9	-0.2	0.4	0.9	0.3	0.4	
,	-	11	1.5	0.0	0.1	0.0	0.1	0.1	
,	30	12	2.6	0.3	-0.5	1.9	0.7	-0.5	
Water transportation of freight <sup>2</sup>	30	13	-1.2	-1.1	0.5	-1.0	-0.5	1.0	
Air transportation of freight <sup>2</sup>	30	14	2.0	-2.2	1.3	-0.6	0.4	0.4	
		1601	7.4	0.0	0.0	6.2	0.0	0.0	
Courier and messenger services, except air mail		1602	4.1	0.1	0.9	0.6	0.4	0.5	
, , , , , , , , , , , , , , , , , , , ,		1603	8.9	0.3	1.9	1.9	0.5	-0.5	
Pipeline transportation <sup>2</sup>		17	3.2	2.2	0.0 -2.5	-1.8	0.0	0.0	
Transportation of passengers (partial)		2	5.0 6.1	-0.6 -0.1	-2.5 0.4	1.1 0.8	0.7 0.2	4.0 0.0	
· ·		31	1.8	-0.1 -1.5	1.1	0.8	0.2	0.4	
		1	2.7	-3.0	-1.1	0.4	0.3	0.7	
Services less trade, transportation, and warehousing for intermediate	02	•		0.0		0	0.0	0	
demand	ID6	31	0.9	0.2	-0.1	0.4	0.5	-0.1	
	35	-	0.3	0.1	0.0	0.0	0.0	0.0	
Advertising space sales in periodicals and newspapers <sup>2</sup>	36	11	0.6	-0.3	-1.2	-0.2	-0.1	-0.3	
Advertising space sales in directories and mail lists <sup>2</sup>	36	12	11.1	1.0	0.4	0.0	1.2	1.5	
Television advertising time sales.  Radio advertising time sales <sup>2</sup> .	36 36	2	-25.3 -7.8	3.2 6.3	1.1 0.1	0.1 -6.8	-4.5 5.6	-1.0 0.6	
Internet advertising sales <sup>2</sup>		6	1.4	0.0	0.1	-6.8 1.3	0.0	0.0	
Business wired telecommunication services <sup>2</sup>		12	2.3	-0.3	-0.8	0.4	0.0	-0.4	
		2	0.0	0.2	0.1	0.4	-0.7	0.1	
	37	3	13.9	1.4	0.0	4.1	0.9	0.3	
Bundled wired telecommunication access services <sup>2</sup>		5	6.3	3.0	1.2	0.6	0.4	-0.3	
Data processing and related services <sup>2</sup> .  Business loans (partial).		1	3.6	1.2	-0.5	3.2	-1.8	-1.0	

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>	
Deposit services (partial) <sup>2</sup>	39	2	4.9	0.1	-4.5	0.6	-1.1	3.4	
Other credit intermediation, incl. trust services (partial) <sup>2</sup>	1	3	4.5	-4.0	0.5	0.0	3.3	0.0	
Securities brokerage, dealing, investment advice, and related services <sup>2</sup>	40	1	-0.7	-2.0	-0.6	2.9	-0.1	0.9	
Portfolio management <sup>2</sup>		2	13.3	-1.1	2.2	6.1	1.6	-1.2	
Investment banking <sup>2</sup> Life insurance <sup>2</sup> .		3	7.2	0.2 0.0	-0.2	0.0	0.0	0.0	
Health and medical insurance.	1	1101 1103	0.4 4.7	0.0	0.0 0.3	0.0 0.7	0.1 0.0	0.0 0.2	
Property and casualty insurance <sup>2</sup>		1103	3.1	0.2	0.3	0.1	0.0	0.2	
Annuities <sup>2</sup>		2	2.3	0.1	0.0	0.0	0.0	0.0	
Commissions from sales of insurance <sup>2</sup>		1	0.4	0.0	0.0	0.2	0.0	0.0	
Nonresidential real estate rents	43	11	0.0	1.2	-1.2	-0.2	2.5	-2.3	
Nonresidential property sales and leases <sup>2</sup>		12	1.2	-0.2	-0.1	-0.3	1.2	0.6	
Residential property management fees <sup>2</sup>		22	2.2	1.5	-0.3	-0.9	-0.1	-0.2	
Passenger car rental	1	1	-9.2	-0.5	-0.8	5.5	-5.0	-2.2	
Truck, utility trailer, and RV rental and leasing.	44	2	2.9	1.3	-0.2	0.0	-1.7	-0.2	
Construction, mining, and forestry machinery and equipment rental and leasing <sup>2</sup>	44	3	-0.5	0.3	0.0	0.5	-0.2	-0.2	
Legal services.		1	7.9	0.1	0.7	0.6	0.3	0.5	
Accounting services (partial)	1	2	1.2	2.5	0.9	0.7	-0.3	-0.4	
Architectural and engineering services	45	3	2.6	0.3	0.3	0.2	0.2	0.2	
Management, scientific, and technical consulting services <sup>2</sup>		4	5.4	2.8	-0.1	-2.3	2.6	3.0	
Advertising and related services (partial) <sup>2</sup>	1	5	-0.1	0.4	0.0	-0.2	0.0	0.0	
Permanent placement services <sup>2</sup>	1	1	1.1	1.2	-0.7	-0.3	0.5	-0.9	
Executive search services <sup>2</sup>	1	2	3.9	2.1	-3.8	0.0	-0.3	0.6	
Staffing services. Security guard services <sup>2</sup> .		3	3.4 2.7	0.0 0.0	0.2 0.4	0.1 0.1	0.8 0.3	0.1 0.1	
Janitorial services <sup>2</sup>			5.2	4.3	-0.3	0.1	0.1	0.0	
Waste collection.		1	6.1	0.1	0.2	1.6	-0.2	1.2	
Traveler accommodation services	1	11	-2.7	1.8	-3.7	1.8	-0.3	-0.4	
Commercial and industrial machinery and equipment repair and maintenance	55	1	5.2	-0.2	0.3	0.7	0.2	0.1	
Aircraft repair and maintenance	1	4	-	0.2	0.2	-	-	-	
Metal treatment services <sup>2</sup>	59 ID6	1	4.3	0.1	4.7	-4.4	0.6	-0.3	
Construction for intermediate demand	80	2	4.9 4.9	0.0 0.0	0.1 0.1	0.1 0.1	0.1 0.1	0.5 0.5	
Intermediate Demand by Production Flow									
Stage 4 intermediate demand	ID5	4	3.0	0.0	0.1	0.8	0.2	0.2	
Stage 4 intermediate demand goods	ID5	9411	3.8	0.2	0.1	0.5	0.4	0.5	
Grains	01	2	-1.9	-8.2	0.5	1.0	-5.5	6.9	
Meats		21	21.4	-0.9	0.9	4.5	2.6	7.1	
Unprocessed and packaged fish		23	9.8	0.9	-3.7	1.4	1.2	2.3	
Dairy products <sup>2</sup>	02	3	-5.3	-0.4	1.1	0.4	0.1	-1.6	
Commercial electric power		42	3.4 5.0	-0.6 -2.1	-1.2 0.0	1.0 4.6	0.9 1.4	-0.9 -2.0	
Gasoline.	1	71	1.0	1.2	2.0	-2.0	-0.3	11.8	
No. 2 diesel fuel.	1	7303	8.2	-4.0	0.2	11.2	1.5	-0.2	
Basic organic chemicals	1	14	-3.7	-1.3	-0.4	-0.3	-0.3	0.7	
Prepared paint <sup>2</sup>	06	21	2.7	0.1	0.1	0.1	1.9	0.2	
Medicinal and botanical chemicals <sup>2</sup>	06	31	1.3	0.3	0.4	-0.3	0.6	-0.1	
Biological products, including diagnostics	1	37	3.5	0.3	0.5	0.6	0.3	0.4	
Pharmaceutical preparations	1	38	-0.5	0.0	0.2	0.0	0.6	0.2	
Plastic construction products <sup>2</sup>		21	-1.4	0.6	-0.2	-0.2	-0.3	0.0	
Unsupported plastic film, sheet, and other shapes <sup>2</sup>		22 26	0.7 -1.1	-0.2 0.0	0.4 -1.0	0.8 -0.1	0.5 0.0	-0.1 0.0	
Plastic packaging products <sup>2</sup>	1	2A	1.3	-0.1	0.1	-0.1	0.0	0.4	
Lumber		1	1.8	-2.4	1.1	0.1	0.2	-2.1	
Millwork	1	2	0.7	0.2	0.2	0.2	0.4	0.2	
Paper boxes and containers <sup>2</sup>	09	1503	5.1	1.0	0.1	0.5	0.2	0.0	
Commercial printing <sup>2</sup>		47	2.7	0.5	0.3	-0.1	0.2	0.4	
Steel mill products <sup>2</sup>		17	12.4	7.5	-5.4	-1.2	1.2	-1.5	
Nonferrous wire and cable <sup>2</sup>		26	5.4	-1.2	0.7	4.4	-3.9	-3.6	
Fabricated structural metal products		7	6.7	0.5	0.6	0.1	0.7	0.6	
Other miscellaneous metal products <sup>2</sup>		89 48	3.2 5.1	0.3 1.4	0.3 1.2	0.5 0.8	0.5 0.3	0.1 0.1	
Wiring devices <sup>2</sup>		71	5.1	1.4	0.3	1.4	0.3	0.1	
	1.1.1	[ / 1	J.2	1.4	U.S	1.4	0.4	0.5	

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
Glouping	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>	
Electronic components and accessories.		78	3.9	0.0	-1.3	-0.1	3.7	0.3	
Miscellaneous electrical machinery and equipment <sup>2</sup>		79	1.8	0.2	-0.3	0.1	0.5	0.1	
Internal combustion engines <sup>2</sup>		94	3.6	0.0	0.1	0.6	0.0	0.0	
Machine shop products <sup>2</sup>		95	1.1	0.0	0.2	0.0	0.0	0.0	
Concrete ingredients and related products		2	5.1 2.0	0.5 0.7	0.5 0.3	0.2 -0.1	0.2 0.1	0.6 0.3	
Prepared asphalt, tar roofing and siding products <sup>2</sup>		61	3.4	3.8	0.5	-0.1	0.1	-0.2	
Paving mixtures and blocks	1	94	0.9	-1.5	-0.5	-0.4	-0.1	0.5	
Motor vehicle parts <sup>2</sup>	1	12	1.9	0.4	0.2	0.4	0.1	0.2	
Aircraft engines and engine parts	1	23	1.8	0.2	0.1	0.2	0.0	0.3	
Aircraft parts and auxiliary equipment, n.e.c	14	25	1.7	0.3	0.0	0.1	0.1	0.2	
Medical, surgical and personal aid devices	1	6	1.5	0.3	0.0	0.0	-0.1	0.2	
Stage 4 intermediate demand services		9412	2.3	-0.1	0.1	1.0	0.1	-0.1	
Truck transportation of freight <sup>2</sup>	1	12	2.6	0.3	-0.5	1.9	0.7	-0.5	
Courier, messenger, and U.S. postal services.	1	16 22	6.4	0.1	0.9	2.9	0.3	0.1	
Airline passenger services		1	5.1 2.7	-0.6 -3.0	-2.5 -1.1	1.1 0.4	0.7 0.3	4.0 0.7	
Advertising space sales in periodicals and newspapers <sup>2</sup>		11	0.6	-0.3	-1.1	-0.2	-0.1	-0.3	
Data processing and related services <sup>2</sup>		1	3.6	1.2	-0.5	3.2	-1.8	-1.0	
Business loans (partial).	1	11	-22.5	-3.7	-0.8	-1.1	0.7	-3.9	
Deposit services (partial) <sup>2</sup>	39	2	4.9	0.1	-4.5	0.6	-1.1	3.4	
Securities brokerage, dealing, investment advice, and related services <sup>2</sup>		1	-0.7	-2.0	-0.6	2.9	-0.1	0.9	
Portfolio management <sup>2</sup>	1	2	13.3	-1.1	2.2	6.1	1.6	-1.2	
Investment banking <sup>2</sup>	1	3	7.2	0.2	-0.2	0.0	0.0	0.0	
Insurance.	1	11	2.9	0.0	0.0	0.1	0.1	0.1	
Annuities <sup>2</sup>	1	2	2.3	0.1	0.0	0.0	0.0	0.0	
Nonresidential real estate rents	1	11 12	0.0 1.2	1.2 -0.2	-1.2 -0.1	-0.2 -0.3	2.5 1.2	-2.3 0.6	
Nonresidential property management fees <sup>2</sup>		13	0.5	1.3	-1.9	0.0	0.7	-0.8	
Residential property management fees <sup>2</sup>		22	2.2	1.5	-0.3	-0.9	-0.1	-0.2	
Construction, mining, and forestry machinery and equipment rental and									
leasing <sup>2</sup>	1	3	-0.5	0.3	0.0	0.5	-0.2	-0.2	
Legal services.		1	7.9	0.1	0.7	0.6	0.3	0.5	
Advertising agency services <sup>2</sup>		51 2	-0.1 1.2	0.4 2.5	0.0 0.9	-0.2 0.7	0.0 -0.3	0.0 -0.4	
Accounting services (partial)		3	2.6	0.3	0.3	0.7	0.2	0.4	
Management, scientific, and technical consulting services <sup>2</sup>		4	5.4	2.8	-0.1	-2.3	2.6	3.0	
Staffing services.		3	3.4	0.0	0.2	0.1	0.8	0.1	
Janitorial services <sup>2</sup>	49	1	5.2	4.3	-0.3	0.1	0.1	0.0	
Commercial and industrial machinery and equipment repair and		١,							
maintenance.	55 57	1102	5.2	-0.2	0.3	0.7	0.2	0.1 -3.0	
Machinery and equipment parts and supplies wholesaling <sup>2</sup>		3	1.7 1.3	-1.5 3.4	1.4 0.2	1.8 -3.6	-2.1 0.1	-3.0 0.7	
Metals, minerals, and ores wholesaling <sup>2</sup>		4	3.3	-6.7	0.2	-1.6	-3.7	0.4	
Chemicals and allied products wholesaling <sup>2</sup>		5	1.2	0.0	1.7	1.2	-1.8	2.6	
Paper and plastics products wholesaling <sup>2</sup>		6	3.3	1.2	-0.9	5.0	-2.7	-2.6	
Food and alcohol wholesaling <sup>2</sup>	57	8	8.3	1.2	-1.3	2.3	-1.3	3.3	
Hardware and building materials and supplies retailing		D	4.0	1.3	5.1	-1.1	-0.5	2.3	
Metal treatment services <sup>2</sup>	59	1	4.3	0.1	4.7	-4.4	0.6	-0.3	
Stage 3 intermediate demand	ID5	3	2.4	0.2	0.1	0.9	0.0	0.3	
Stage 3 intermediate demand goods	ID5	9311	3.4	0.3	-0.1	1.4	0.1	0.4	
Slaughter cattle	1	31	30.3	7.1	3.4	2.1	2.0	2.9	
Slaughter hogs.		32	34.9	4.4	3.1	2.0	6.0	8.5	
Slaughter poultry		4	-2.1	-1.1	4.5	4.8	-0.2	-1.1	
Raw milk.	1	6	-19.1	3.0	0.0	-0.4	-1.7	-3.3	
Commercial electric power	1	42 43	3.4 5.0	-0.6 -2.1	-1.2 0.0	1.0 4.6	0.9 1.4	-0.9 -2.0	
Gasoline.	1	71	1.0	1.2	2.0	-2.0	-0.3	11.8	
Jet fuel <sup>2</sup>	1	7203	3.1	-9.7	0.4	10.8	0.4	-1.4	
No. 2 diesel fuel.	1	7303	8.2	-4.0	0.2	11.2	1.5	-0.2	
Finished lubricants <sup>2</sup>	1	76	-0.5	-0.1	0.0	0.1	0.0	-0.2	
Lubricating oil base stocks <sup>2</sup>		78	-17.0	1.7	1.4	-1.8	-1.2	-1.1	
Asphalt		8102	14.8	-6.5	-4.9	-0.8	5.5	5.2	
Basic inorganic chemicals <sup>2</sup>	1	13	2.8	0.9	0.5	0.6	-0.3	-0.5	
Basic organic chemicals		14 2	-3.7	-1.3 0.5	-0.4	-0.3	-0.3	0.7	
Paints and allied products <sup>2</sup>			3.0		-0.1	0.0	2.9	-0.7	

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
2	Group code	Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>	
Agricultural chemicals and chemical products	06	5	9.9	1.4	2.5	2.6	1.8	1.1	
Plastic resins and materials	06	6	-1.1	-1.6	-1.1	-0.6	-0.7	0.0	
Synthetic rubber <sup>2</sup>	07	1102	1.2	-1.2	-1.5	-1.3	-0.2	0.1	
Unsupported plastic film, sheet, and other shapes <sup>2</sup>	1	22	0.7	-0.2	0.4	0.8	0.5	-0.1	
Paper <sup>2</sup> Paperboard <sup>2</sup>		13 14	2.0 4.0	-0.3 0.3	-0.2 1.4	0.8 -0.9	0.1 -0.1	0.1 -0.2	
Converted paper and paperboard products <sup>2</sup>	1	15	2.7	0.8	0.1	0.3	0.0	0.0	
Commercial printing <sup>2</sup>		47	2.7	0.5	0.3	-0.1	0.2	0.4	
Foundry and forge shop products <sup>2</sup>		15	2.5	0.1	-0.2	0.7	0.3	0.1	
Steel mill products <sup>2</sup>		17	12.4	7.5	-5.4	-1.2	1.2	-1.5	
Nonferrous mill shapes <sup>2</sup>	10	25	16.7	-2.4	0.1	5.6	3.7	0.1	
Nonferrous foundry shop products <sup>2</sup>	10	28	4.3	0.0	0.1	0.6	-0.1	-0.5	
Metal containers <sup>2</sup>	1	3	6.5	2.0	0.2	0.2	1.5	0.7	
Structural, architectural, and pre-engineered metal products	1	74	7.4	0.7	0.4	-0.3	0.5	0.5	
Bolts, nuts, screws, rivets, and washers <sup>2</sup>	1	81	1.9	0.3	0.0	0.1	0.1	-0.3	
Other miscellaneous metal products <sup>2</sup>	1	89 4	3.2	0.3	0.3	0.5	0.5	0.1	
General purpose machinery and equipment	1	7	6.8 4.6	0.8 0.4	1.0 -0.1	0.4	0.5 1.2	1.5 0.3	
Construction sand, gravel, and crushed stone	1	21	6.1	0.4	-0.1 0.5	0.3 0.3	0.1	0.3	
Cement.	1	22	2.2	0.4	0.4	-0.1	0.4	0.7	
Motor vehicle parts <sup>2</sup>	1	12	1.9	0.4	0.2	0.4	0.1	0.2	
Aircraft and aircraft equipment		2	2.0	0.2	0.1	0.1	0.1	0.2	
Stage 3 intermediate demand services	ID5	9312	1.6	0.1	0.3	0.5	-0.1	0.2	
Rail transportation of freight and mail <sup>2</sup>	1	11	1.5	0.0	0.1	0.0	0.1	0.1	
Courier, messenger, and U.S. postal services		16	6.4	0.1	0.9	2.9	0.3	0.1	
Arrangement of freight and cargo <sup>2</sup>		31	1.8	-1.5	1.1	0.3	0.0	0.4	
Freight forwarding <sup>2</sup>		3201	2.4	0.0	7.9	-4.8	0.0	-0.4	
Advertising space sales in periodicals, newspapers, directories, and mailing lists <sup>2</sup> .	32	1	2.7	-3.0 -0.1	-1.1 -0.9	-0.2	0.3	0.7	
Wired telephone services <sup>2</sup>	37	1	1.4	-0.1	-0.4	0.2	0.2	-0.2	
Bundled wired telecommunications access services <sup>2</sup>	37	5	6.3	3.0	1.2	0.6	0.4	-0.3	
Data processing and related services <sup>2</sup>		1	3.6	1.2	-0.5	3.2	-1.8	-1.0	
Business loans (partial)	1	11	-22.5	-3.7	-0.8	-1.1	0.7	-3.9	
Deposit services (partial) <sup>2</sup>	1	2	4.9	0.1	-4.5	0.6	-1.1	3.4	
Securities brokerage, dealing, investment advice, and related services <sup>2</sup> Insurance.	1	1	-0.7 2.9	-2.0 0.0	-0.6 0.0	2.9 0.1	-0.1 0.1	0.9 0.1	
Nonresidential real estate rents.	1	11	0.0	1.2	-1.2	-0.2	2.5	-2.3	
Legal services.		1	7.9	0.1	0.7	0.6	0.3	0.5	
Accounting services (partial)	1	2	1.2	2.5	0.9	0.7	-0.3	-0.4	
Architectural and engineering services	45	3	2.6	0.3	0.3	0.2	0.2	0.2	
Management, scientific, and technical consulting services <sup>2</sup>		4	5.4	2.8	-0.1	-2.3	2.6	3.0	
Advertising agency services <sup>2</sup>		51	-0.1	0.4	0.0	-0.2	0.0	0.0	
Staffing services.	46	3	3.4	0.0	0.2	0.1	8.0	0.1	
Aircraft repair maintenance	1	4 1102	1.7	0.2 -1.5	0.2	- 1.8	- -2.1	- -3.0	
Building materials, paint, and hardware wholesaling	1	3	1.7	3.4	1.4 0.2	-3.6	0.1	0.7	
Metals, minerals, and ores wholesaling <sup>2</sup>		4	3.3	-6.7	0.9	-1.6	-3.7	0.4	
Chemicals and allied products wholesaling <sup>2</sup>		5	1.2	0.0	1.7	1.2	-1.8	2.6	
Paper and plastics products wholesaling <sup>2</sup>	57	6	3.3	1.2	-0.9	5.0	-2.7	-2.6	
Food wholesaling <sup>2</sup>	57	8101	9.4	1.5	-1.4	2.5	-1.5	3.8	
Metal treatment services <sup>2</sup>	59	1	4.3	0.1	4.7	-4.4	0.6	-0.3	
Stage 2 intermediate demand	ID5	2	1.3	-0.6	0.8	0.6	-0.7	-0.1	
Stage 2 intermediate demand goods	ID5	9211	2.8	-1.8	1.9	0.9	-1.4	-0.5	
Corn	1	2202	1.0	-8.9	-0.3	2.4	-5.5	8.3	
Oilseeds.	1	83	2.1	4.0	-1.4	-4.5	7.0	0.9	
Prepared animal feeds		9	0.9	0.3	-0.5	-0.5	0.4	0.9	
CoarNatural gas <sup>2</sup>	05 05	31	1.4 25.1	1.1 -16.2	-1.8 2.9	6.7 1.6	-5.0 -5.5	-0.5 -8.7	
Natural gas liquids <sup>2</sup>	05	32	-1.1	-4.8	0.0	-2.3	-5.5 -7.3	9.8	
Crude petroleum <sup>2</sup>	05	61	-4.5	-2.1	6.6	1.3	-4.1	-1.7	
No. 2 diesel fuel.	1	7303	8.2	-4.0	0.2	11.2	1.5	-0.2	
Industrial chemicals	06	1	-2.6	-0.9	-0.2	-0.1	-0.3	0.5	
Plastic resins and materials.	1	6	-1.1	-1.6	-1.1	-0.6	-0.7	0.0	
Plastic products <sup>2</sup>	07	2	-0.3	-0.1	-0.2	0.0	-0.1	0.0	
Logs, bolts, timber, pulpwood, and wood chips <sup>2</sup>		5	0.7	0.1	0.0	0.6	-0.5	-0.3	

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Paper <sup>2</sup> Paperboard, excluding corrugated paperboard <sup>2</sup> . Commercial printing <sup>2</sup> Iron and steel scrap. Steel mill products <sup>2</sup> . Nonferrous mill shapes <sup>2</sup> . Electrical machinery and equipment. Electronic components and accessories. Stage 2 intermediate demand services. Rail transportation of freight and mail <sup>2</sup> . Truck transportation of freight <sup>2</sup> . U.S. Postal Service <sup>2</sup> . Courier and messenger services, except air. Air mail and package delivery services, excluding by USPS.	. 09 . 09 . 10 . 10 . 10 . 11	Item code  13 1411 47 12 17 25 7	Sept. 2024 to Sept. 2025 <sup>p</sup> 2.0 3.8 2.7 2.6	Apr. to May -0.3 0.4	May to June <sup>p</sup> -0.2	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to
Paperboard, excluding corrugated paperboard <sup>2</sup> .  Commercial printing <sup>2</sup> .  Iron and steel scrap.  Steel mill products <sup>2</sup> .  Nonferrous mill shapes <sup>2</sup> .  Electrical machinery and equipment.  Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 09 . 09 . 10 . 10 . 10 . 11	1411 47 12 17 25	3.8 2.7	0.4	-0.2			Sept. <sup>p</sup>
Commercial printing <sup>2</sup> .  Iron and steel scrap.  Steel mill products <sup>2</sup> .  Nonferrous mill shapes <sup>2</sup> .  Electrical machinery and equipment.  Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 09 . 10 . 10 . 10 . 11	47 12 17 25	2.7			8.0	0.1	0.1
Iron and steel scrap.  Steel mill products <sup>2</sup> .  Nonferrous mill shapes <sup>2</sup> .  Electrical machinery and equipment.  Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 10 . 10 . 10 . 11 . 11	12 17 25	l I		1.7	-1.5	-0.1	-0.1
Steel mill products <sup>2</sup> Nonferrous mill shapes <sup>2</sup> Electrical machinery and equipment.  Electronic components and accessories  Stage 2 intermediate demand services  Rail transportation of freight and mail <sup>2</sup> Truck transportation of freight <sup>2</sup> U.S. Postal Service <sup>2</sup> Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 10 . 10 . 11	17 25	1 26 1	0.5	0.3	-0.1	0.2	0.4
Nonferrous mill shapes <sup>2</sup> .  Electrical machinery and equipment.  Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 10 . 11 . 11	25	l I	-4.4	3.2	4.5	2.3	0.7
Electrical machinery and equipment.  Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 11		12.4	7.5	-5.4	-1.2	1.2	-1.5
Electronic components and accessories.  Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.	. 11		16.7 4.6	-2.4 0.4	0.1 -0.1	5.6 0.3	3.7 1.2	0.1 0.3
Stage 2 intermediate demand services.  Rail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.		78	3.9	0.4	-1.3	-0.1	3.7	0.3
Pail transportation of freight and mail <sup>2</sup> .  Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.		9212	0.1	0.1	0.0	0.3	-0.2	0.1
Truck transportation of freight <sup>2</sup> .  U.S. Postal Service <sup>2</sup> .  Courier and messenger services, except air.  Air mail and package delivery services, excluding by USPS.		11	1.5	0.0	0.1	0.0	0.1	0.1
Courier and messenger services, except air		12	2.6	0.3	-0.5	1.9	0.7	-0.5
Air mail and package delivery services, excluding by USPS	. 30	1601	7.4	0.0	0.0	6.2	0.0	0.0
	. 30	1602	4.1	0.1	0.9	0.6	0.4	0.5
		1603	8.9	0.3	1.9	1.9	0.5	-0.5
Pipeline transportation <sup>2</sup>		17	3.2	2.2	0.0	-1.8	0.0	0.0
Airline passenger services.		22	5.1	-0.6 1.5	-2.5 1.1	1.1	0.7	4.0
Arrangement of freight and cargo <sup>2</sup>		31 21	1.8	-1.5	1.1	0.3	0.0 -4.5	0.4
Television advertising time sales	1	21	-25.3 0.0	3.2 0.2	1.1 0.1	0.1 0.2	-4.5 -0.7	-1.0 0.1
Data processing and related services <sup>2</sup>	1 -	1	3.6	1.2	-0.5	3.2	-0.7	-1.0
Securities brokerage, dealing, investment advice, and related services <sup>2</sup>		1	-0.7	-2.0	-0.6	2.9	-0.1	0.9
Portfolio management <sup>2</sup>	1	2	13.3	-1.1	2.2	6.1	1.6	-1.2
Investment banking <sup>2</sup>	. 40	31	7.2	0.2	-0.2	0.0	0.0	0.0
Insurance	. 41	11	2.9	0.0	0.0	0.1	0.1	0.1
Commissions from sales of insurance <sup>2</sup>	. 42	11	0.4	0.0	0.0	0.2	0.0	0.0
Legal services.	1	1	7.9	0.1	0.7	0.6	0.3	0.5
Accounting services (partial).		2	1.2	2.5	0.9	0.7	-0.3	-0.4
Management, scientific, and technical consulting services <sup>2</sup>		4 51	5.4	2.8	-0.1	-2.3	2.6	3.0
Advertising agency services <sup>2</sup>	1	3	-0.1 3.4	0.4 0.0	0.0 0.2	-0.2 0.1	0.0 0.8	0.0 0.1
Security guard services <sup>2</sup>		1	2.7	0.0	0.4	0.1	0.3	0.1
Janitorial services <sup>2</sup>		1	5.2	4.3	-0.3	0.1	0.1	0.0
Traveler accommodation services.		1	-2.7	1.8	-3.7	1.8	-0.3	-0.4
Commercial and industrial machinery and equipment repair and maintenance.	. 55	1	5.2	-0.2	0.3	0.7	0.2	0.1
Hardware and building materials and supplies retailing	. 58	D	4.0	1.3	5.1	-1.1	-0.5	2.3
tage 1 intermediate demand	ID5	1	3.1	0.1	-0.1	1.1	0.0	0.4
Stage 1 intermediate demand goods		9111	4.1	0.1	-0.1	1.0	0.2	0.6
Prepared animal feeds		9	0.9	0.3	-0.5	-0.5	0.4	0.9
Commercial electric power		42	3.4	-0.6	-1.2	1.0	0.9	-0.9
Industrial electric power.		43	5.0	-2.1	0.0	4.6	1.4	-2.0
Commercial natural gasIndustrial natural gas		52 53	11.0 12.9	-2.4 -5.0	-1.2 -1.5	0.0 4.2	-2.7 -3.6	-0.9 -1.9
Gasoline.		71	1.0	1.2	2.0	-2.0	-0.3	11.8
No. 2 diesel fuel.	1	7303	8.2	-4.0	0.2	11.2	1.5	-0.2
Industrial chemicals.		1	-2.6	-0.9	-0.2	-0.1	-0.3	0.5
Prepared paint <sup>2</sup>	. 06	21	2.7	0.1	0.1	0.1	1.9	0.2
Plastic construction products <sup>2</sup>	. 07	21	-1.4	0.6	-0.2	-0.2	-0.3	0.0
Recyclable paper <sup>2</sup>		12	-40.1	-6.8	-7.4	-7.8	1.1	-1.4
Paper <sup>2</sup>		13	2.0	-0.3	-0.2	8.0	0.1	0.1
Converted paper and paperboard products <sup>2</sup>	1	15	2.7	0.8	0.1	0.3	0.0	0.0
Iron and steel scrap.		12	2.6	-4.4	3.2	4.5	2.3	0.7
Steel mill products <sup>2</sup>		17 22	12.4 37.9	7.5 4.6	-5.4 5.9	-1.2 7.3	1.2 1.3	-1.5 3.9
Nonferrous scrap.		23	17.8	0.0	1.6	8.8	-1.0	1.0
Nonferrous wire and cable <sup>2</sup>		26	5.4	-1.2	0.7	0.0 4.4	-3.9	-3.6
Fabricated structural metal products.	1	7	6.7	0.5	0.6	0.1	0.7	0.6
General purpose machinery and equipment	1	4	6.8	0.8	1.0	0.4	0.5	1.5
Construction sand, gravel, and crushed stone		21	6.1	0.4	0.5	0.3	0.1	0.6
Stage 1 intermediate demand services.		9112	2.3	0.1	-0.1	1.1	-0.2	0.2
Truck transportation of freight <sup>2</sup>		12	2.6	0.3	-0.5	1.9	0.7	-0.5
Airline passenger services.		22	5.1	-0.6	-2.5	1.1	0.7	4.0
Advertising space sales in periodicals, newspapers, directories, and mailing lists <sup>2</sup>		1	2.2	-0.1	-0.9	-0.2	0.1	0.0
Business wired telecommunication services <sup>2</sup>		12	2.3	-0.3	-0.8	0.4	0.3	-0.4
Wireless telecommunication services.		2	0.0	0.2	0.1	0.2	-0.7	0.1

Table 2. Producer price index percentage changes for selected commodity groupings by Final Demand-Intermediate Demand category, seasonally adjusted — Continued

[September 2025]

Grouping		nmodity ode	Unadjusted 12-month percent change <sup>1</sup>	Seasonally adjusted 1-month percent change <sup>1</sup>					
		Item code	Sept. 2024 to Sept. 2025 <sup>p</sup>	Apr. to May	May to June <sup>p</sup>	June to July <sup>p</sup>	July to Aug. <sup>p</sup>	Aug. to Sept. <sup>p</sup>	
Bundled wired telecommunications access services <sup>2</sup>	37	5	6.3	3.0	1.2	0.6	0.4	-0.3	
Business loans (partial)	39	11	-22.5	-3.7	-0.8	-1.1	0.7	-3.9	
Deposit services (partial) <sup>2</sup>	39	2	4.9	0.1	-4.5	0.6	-1.1	3.4	
Securities brokerage, dealing, investment advice, and related services <sup>2</sup>	40	1	-0.7	-2.0	-0.6	2.9	-0.1	0.9	
Portfolio management <sup>2</sup>	40	2	13.3	-1.1	2.2	6.1	1.6	-1.2	
Investment banking <sup>2</sup>	40	3	7.2	0.2	-0.2	0.0	0.0	0.0	
nsurance	41	11	2.9	0.0	0.0	0.1	0.1	0.1	
Nonresidential real estate rents	43	11	0.0	1.2	-1.2	-0.2	2.5	-2.3	
Architectural and engineering services	45	3	2.6	0.3	0.3	0.2	0.2	0.2	
Management consulting services <sup>2</sup>	45	41	5.4	2.8	-0.1	-2.3	2.6	3.0	
Waste collection	50	1	6.1	0.1	0.2	1.6	-0.2	1.2	
Traveler accommodation services	53	11	-2.7	1.8	-3.7	1.8	-0.3	-0.4	
Commercial and industrial machinery and equipment repair and maintenance		1	5.2	-0.2	0.3	0.7	0.2	0.1	
Machinery and equipment parts and supplies wholesaling <sup>2</sup>	57	1102	1.7	-1.5	1.4	1.8	-2.1	-3.0	
Building materials, paint, and hardware wholesaling	57	3	1.3	3.4	0.2	-3.6	0.1	0.7	
Metals, minerals, and ores wholesaling <sup>2</sup>	57	4	3.3	-6.7	0.9	-1.6	-3.7	0.4	
Chemicals and allied products wholesaling <sup>2</sup>	57	5	1.2	0.0	1.7	1.2	-1.8	2.6	
Paper and plastics products wholesaling <sup>2</sup>	57	6	3.3	1.2	-0.9	5.0	-2.7	-2.6	
Hardware and building materials and supplies retailing	58	D	4.0	1.3	5.1	-1.1	-0.5	2.3	
Mining services <sup>2</sup>	60	1	1.3	-0.3	0.4	0.5	-0.3	0.2	

<sup>&</sup>lt;sup>1</sup> All indexes are subject to revision for 4 months after their originally scheduled publication to incorporate late reports and corrections by survey respondents. In addition, seasonally adjusted indexes are subject to change for up to 5 years due to the recalculation of seasonal factors published each January.

<sup>2</sup> Seasonal tests did not indicate the presence of seasonality. Data shown is not seasonally adjusted.

NOTE: The term "(partial)" denotes incomplete coverage of the index category.

 $<sup>^{\</sup>rm 3}\,{\rm Trade}$  indexes measure changes in margins received by wholesalers and retailers.

p Preliminary

<sup>&</sup>quot;-" Data not available.

Table 3. Producer price indexes for Final Demand-Intermediate Demand groupings, seasonally adjusted [September 2025, Index base Nov. 2009=100, unless otherwise indicated]

Crowning			modity ode	Seasonally adjusted index <sup>1</sup>					
Grouping	index base	Group code	Item code	May 2025	June 2025 <sup>p</sup>	July 2025 <sup>p</sup>	Aug. 2025 <sup>p</sup>	Sept. 2025 <sup>p</sup>	
Final Demand									
Final demand		FD	4	148.205	148.315	149.519	149.316	149.779	
Final demand goods		FD	41	145.242	145.732	146.642	146.884	148.279	
Final demand foods		FD	411	156.120	156.215	158.484	158.613	160.326	
Finished consumer foods <sup>2</sup>	00/82	FD	4111	280.713	280.868	285.552	284.857	287.351	
Finished consumer foods, crude	00/82	FD	41113	285.483	269.781	304.537	264.454	261.108	
Finished consumer foods, processed	00/82	FD	41112	279.040	280.711	282.493	285.574	288.618	
Government purchased foods.		FD	4112	163.944	164.741	167.650	169.993	172.494	
Foods for export		FD FD	4113 412	142.086 131.381	141.920 132.786	142.199 133.758	143.797 133.280	146.582 137.961	
Final definance energy.  Finished consumer energy goods <sup>2</sup>	00/82	FD	4121	209.326	211.956	211.225	210.844	220.015	
Government purchased energy	00/02	FD	4122	133.176	133.105	139.147	138.862	139.704	
Energy for export.		FD	4123	113.798	115.199	121.787	118.449	118.367	
Final demand goods less foods and energy		FD	413	146.648	146.965	147.474	147.975	148.247	
Finished goods less foods and energy <sup>2</sup>	00/82	FD	4131	258.896	259.632	260.262	261.211	261.661	
Finished consumer goods less foods and energy	00/82	FD	41311	286.046	286.707	287.289	288.694	289.071	
Nondurable consumer goods less foods and energy	00/82	FD	413111	373.247	373.915	374.501	376.863	377.069	
Durable consumer goods	00/82	FD	413112	197.052	197.667	198.210	198.743	199.238	
Private capital equipment	00/82	FD	41312	223.739	224.508	225.152	225.660	226.154	
Private capital equipment for manufacturing industries	00/82	FD	413121	244.279	245.542	246.663	247.557	248.088	
Private capital equipment for nonmanufacturing industries	00/82	FD	413122	217.611	218.234	218.738	219.132	219.615	
Government purchased goods, excluding foods and energy  Government purchased goods excluding foods, energy, and capital		FD	4132	143.183	143.553	143.963	144.037	144.229	
equipment		FD	41321	150.729	151.161	151.632	151.649	151.844	
Government purchased capital equipment		FD	41322	131.497	131.786	132.114	132.257	132.441	
Goods for export, excluding foods and energy		FD	4133	141.600	141.715	142.500	143.053	143.369	
Final demand services.		FD	42	148.471	148.408	149.750	149.346	149.401	
Final demand trade services <sup>3</sup>		FD FD	423 4231	159.942	159.584	161.279	158.544	158.191	
Trade of Infished goods		FD	42311	157.603 156.266	157.149 155.885	158.536 156.739	156.092 154.746	155.931 155.607	
Trade of private capital equipment.		FD	42311	161.730	160.963	164.692	160.277	155.595	
Trade of government purchased goods.		FD	4232	176.335	176.177	180.251	175.340	173.866	
Trade of government purchased goods, excluding capital equipment		FD	42321	178.997	178.773	182.231	178.078	180.009	
Trade of government purchased capital equipment		FD	42322	170.666	170.609	175.578	169.566	162.951	
Trade of exports		FD	4233	175.742	176.215	179.902	175.256	173.522	
Final demand transportation and warehousing services		FD	422	151.872	150.715	152.945	153.826	154.993	
Transportation of passengers for final demand		FD	4221	136.313	132.955	134.414	135.384	140.754	
Transportation of private passengers		FD	42211	136.313	132.962	134.418	135.386	140.745	
Transportation of government passengers		FD	42212	136.085	132.765	134.208	135.167	140.477	
Transportation of passengers for export		FD	42213	136.322	132.935	134.407	135.385	140.802	
Transportation and warehousing of goods for final demand		FD	4222	157.109	156.810	159.327	160.169	159.702	
Transportation and warehousing of finished goods <sup>2</sup>		FD	42221	154.472	154.021	156.694	157.549	157.025	
Transportation and warehousing of personal consumption goods		FD FD	422211 422212	155.294 151.133	154.873 150.564	157.619 152.935	158.467 153.823	157.952 153.259	
Transportation and warehousing of private capital equipment  Transportation and warehousing of government purchased goods		FD	422212	156.681	150.564	152.935	159.262	158.963	
Transportation and warehousing of government purchased goods		FD	42223	164.464	164.567	166.755	167.610	167.238	
Final demand services less trade, transportation, and warehousing		FD	421	142.835	143.004	144.106	144.499	144.600	
Finished services less trade, transportation, and warehousing <sup>2</sup>		FD	4211	143.062	143.240	144.229	144.567	144.672	
Finished consumer services less trade, transportation, and									
warehousing  Private capital investment services less trade, transportation, and		FD	42111	142.717	142.857	143.762	144.080	144.169	
warehousing		FD	42112	146.940	147.416	149.074	149.581	149.805	
warehousing		FD	4212	133.689	133.851	135.388	135.732	135.583	
Gov. purchased services less trade, transportation, and warehousing, excl. capital investment.		FD	42121	134.567	134.774	136.176	136.494	136.385	
Government purchased capital investment services less trade, transportation, and warehousing		FD	42122	114.701	114.218	117.615	118.313	117.605	
Services for export less trade, transportation, and warehousing		FD	4213	150.901	150.935	153.180	154.433	154.777	
Final demand construction		FD	43	177.635	177.821	178.840	178.677	178.754	
Construction for private capital investment		FD	431	181.115	181.344	182.385	182.186	182.235	
Construction for government		FD	432	171.346	171.441	172.420	172.332	172.468	
Final Demand Special Groupings									
Final demand less exports		FD	49101	146.026	146.139	147.249	147.015	147.496	
Final demand less government.	04/10	FD	49102	146.262	146.369	147.490	147.285	147.767	
Final demand less foods and energy <sup>4</sup>	04/10	FD	49104	147.036	147.061	148.202	148.000	148.101	
Final demand less foods <sup>4</sup>	04/10	FD	49106	145.564	145.673	146.801	146.582	146.968	
	104/40								
Final demand less energy.  Final demand less trade services.	04/10 01/10	FD FD	49107 49108	147.287 143.788	147.315 143.997	148.519 145.080	148.335 145.428	148.527 146.061	

Table 3. Producer price indexes for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025, Index base Nov. 2009=100, unless otherwise indicated]

Company   Comp	[September 2025, Index base Nov. 2009=100, unless our		Com	nmodity	Seasonally adjusted index <sup>1</sup>						
Paral demand less distributive services	Grouping				Mari						
Final demand goods less energy.  Final demand goods less forcids.  AUTO FD 4011 147.152 147.418 143.00 140.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505 142.505		base					July 2025 <sup>p</sup>	Aug. 2025 <sup>p</sup>	2025 <sup>p</sup>		
First dervand goods less books					l						
Final demand describes services*  OMTO PD PT Paid demand describes services*  OMTO PD PT PAID (PD PT PAID PT PT PAID (PD PT				1	l						
Final demand color plus fraid demand distributive services*  Perial demand goods plus fraid demand distributive services*  Perial demand goods plus fraid demand distributive services*  Perial demand fees boods, energy, and trade services*  Perial demand fees boods and energy *  Perial fees boods an	ů			1	l						
Final dernard (soots, renny, and fried services**  (917) Final dernard (soots, renny, and fried services**  (918) Final dernard (soots, renny, and fried services**  (917) Final dernard (soots, renny, and fried services**  (917) Final dernard (soots) final (soots) fina	_			1	l						
Final demand fees toods, energy, and trade services*  Private and government purchased captal equatment.  Oscilla FD  Private and government purchased captal investment services.  Oscilla FD  Private and government purchased captal investment services.  Oscilla FD  Private and government purchased captal investment services.  Oscilla FD  Os				I	l						
Powder and government purchassed capital investment	•			I	l						
Total finished and government purchased capital investment.    0813   60   101   101   11.116   141.273   142.272   142.159   141.680   143.151   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631   148.631	Private and government purchased capital equipment	08/13	FD	49117	135.132	135.574	135.956	136.240	136.523		
Total finished less bods and energy **.   10170   FD   4920   14.7.213   147.203   148.205   148.201   148.011   148.017   148.701   148.701   148.017   148.017   148.701   147.702   148.018   148.701   147.702   148.018   148.018   148.701   147.702   147.702   148.018   148.701   147.702   147.702   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147.701   147	Private and government purchased capital investment services	08/13		49118	141.442	141.387	143.779	142.465	140.801		
Total finished less foods and energys					l						
Total finished less foods***.  Outrol   Fib   Agrob   146,7561   147,761   147,741   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   147,941   1				1	l						
Total finished disses energy."  1010   6D   49007   2019   48,226   148,326   148,342   149,49   149,29   149,09   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   149,000   1					l						
Finished goods less energy"				I	l						
Finished goods is sa energy".  6.0082 FD 40090 268.871 264.747 265.73 266.673 265.689 689 Finished goods soxularing foods**  6.0092 FD 40090 268.119 255.52 255.72 255.72 256.89 689 Finished sorvices**  6.0170 FD 40090 1146.651 146.579 147.42 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.354 147.					l						
Finished goods, exclusing foods 4. O.024 FD 1970 49200 PS.119 255.25 255.72 256.283 259.898 Prinshed depotes envirose. O.4710 FD 49210 116.0651 146.57 147.742 147.736 147.742 147.742 Private capital investment services. O.4710 FD 49210 116.0651 146.57 156.089 153.087 153.048 153.049 151.397 Finished destrictive services 5. O.4710 FD 49212 151.045 151.897 154.045 153.062 152.851 Finished services sens distributive services 5. O.4710 FD 49213 142.392 142.392 143.010 143.886 144.067 FD 49213 142.392 142.492 143.010 143.886 144.067 FD 49213 142.493 144.594 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093 144.093				I	l						
Finished services   147,142   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,354   147,		00/82	FD	I	l						
Finished services less Iradis services. 9410 FD 49212 153,080 153,537 155,049 153,052 152,851 Finished services less Iradis services. 9410 FD 49213 142,362 142,362 143,510 143,880 143,880 144,067 Finished services less Iradishiputive services. 9410 FD 49215 141,977 142,076 143,070 143,420 143,659 1740 private palpial investment (goods, services, and construction). 9410 FD 49215 149,464 151,192 150,603 149,648 150,444 151,192 150,603 149,659 143,659 1740 always 150,603 143,649 144,657 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 144,669 1				49210	146.651		147.742		147.442		
Finished services less tards services*.				I	l						
Finished services less distributives ervices	Finished distributive services <sup>2, 5</sup>			I	l						
Total private capital investment (goods, services, and construction),	Finished services less trade services <sup>2</sup>			I	l						
Finished goods plus finished distributive services*				I	l						
Total perports					l						
South Foreign From From Processed goods for export.				1							
Services for export.					l						
Covernment purchased goods.		04/10	FD	49303	159.588	159.567			161.517		
Covernment purchased services.	Total government purchases	04/10	FD	49401	141.656	141.778	143.700	143.560	143.706		
Total government purchased capital investment (goods, services, construction)	, ·			I	l						
Covernment purchases, adefense.	·			I	l						
Personal consumption   136,009   136,339   138,061   137,976   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   138,115   1				1	l						
Personal consumption   00/45   FD   49501   146.612   146.710   147.622   147.452   148.258   Personal consumption goods (finished consumer goods).   00/82   FD   49502   275.540   276.857   278.206   278.303   282.824   Personal consumption goods less energy.   00/82   FD   49504   271.937   273.199   273.119   273.160   278.050   288.956   Personal consumption goods less foods.   00/82   FD   49504   271.937   273.199   273.118   273.680   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905   278.905	·				l						
Personal consumption goods (finished consumer goods).	·			1	l						
Personal consumption goods less energy,	·				l						
Personal consumption nondurable goods less foods.	, , , , , , , , , , , , , , , , , , , ,			I	l						
Personal consumption services.	Personal consumption goods less foods	00/82	FD	49504	271.397	273.199	273.118	273.680	278.905		
Personal consumption less trade services   O4/10   FD   49506   143.587   143.804   144.726   145.011   145.799   Personal consumption less distributive services   O4/14   FD   49510   135.902   135.872   136.704   136.568   136.886   Personal consumption less foods, energy, and trade services   O4/14   FD   49510   135.902   135.872   136.704   136.568   136.886   Personal consumption less foods, energy, and distributive services   O4/14   FD   49511   133.392   133.459   134.305   134.682   134.856   134.856   Personal consumption less foods, energy, and distributive services   O8/13   FD   49512   133.555   133.642   134.418   134.780   134.883   Personal consumption goods plus personal consumption distributive services   O8/13   FD   49509   136.417   136.554   137.366   136.661   138.029   O8/14   FD   49512   08/14   O8/14   O				I	303.812	306.140	305.779	306.351	313.686		
Personal consumption less distributive services <sup>6</sup> .	·			I	l						
Personal consumption less foods and energy.				I	l						
Personal consumption less foods, energy, and trade services <sup>3</sup>	,			1	l						
Personal consumption less foods, energy, and distributive services   04/14   FD   49512   133.555   133.642   134.418   134.780   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.983   134.				I	l						
Personal consumption goods plus personal consumption distributive services <sup>5</sup> .	_			1	l						
Processed goods for intermediate demand.         00/82 ID6         1         259.053         258.727         260.907         261.886         262.911           Materials and components for manufacturing.         00/82 ID6         11         241.139         240.243         241.338         242.507         243.086           Materials for manufacturing.         00/82 ID6         111         149.420         148.393         149.169         149.980         150.215           Materials for food manufacturing.         00/82 ID6         1111         271.983         270.279         270.232         271.786         274.456           Materials for nondurable manufacturing.         00/82 ID6         1112         263.439         263.965         264.947         265.409         266.059           Materials for durable manufacturing.         00/82 ID6         1113         293.967         289.043         291.716         294.447         293.575           Components for manufacturing.         00/82 ID6         112         194.888         195.161         195.842         196.602         197.332           Components for urable manufacturing.         00/82 ID6         112         149.418         149.544         150.171         150.731         150.781           Components for construction.         106					l						
Processed goods for intermediate demand.         00/82 ID6         1         259.053         258.727         260.907         261.886         262.911           Materials and components for manufacturing.         00/82 ID6         11         241.139         240.243         241.338         242.507         243.086           Materials for manufacturing.         00/82 ID6         111         149.420         148.393         149.169         149.980         150.215           Materials for food manufacturing.         00/82 ID6         1111         271.983         270.279         270.232         271.786         274.456           Materials for nondurable manufacturing.         00/82 ID6         1112         263.439         263.965         264.947         265.409         266.059           Materials for durable manufacturing.         00/82 ID6         1113         293.967         289.043         291.716         294.447         293.575           Components for manufacturing.         00/82 ID6         112         194.888         195.161         195.842         196.602         197.332           Components for urable manufacturing.         00/82 ID6         112         149.418         149.544         150.171         150.731         150.781           Components for construction.         106	Intermediate Demand by Commodity Type										
Processed goods for intermediate demand.         00/82 lD6         1         259.053         258.727         260.907         261.886         262.911           Materials and components for manufacturing.         00/82 lD6         11         241.139         240.243         241.338         242.507         243.086           Materials for manufacturing.         00/82 lD6         111         149.420         148.393         149.169         149.980         150.215           Materials for food manufacturing.         00/82 lD6         1111         271.983         270.279         270.232         271.786         274.456           Materials for oundrable manufacturing.         00/82 lD6         1112         263.439         263.965         264.947         265.409         266.059           Materials for durable manufacturing.         00/82 lD6         1112         194.888         195.161         195.842         196.602         197.332           Components for manufacturing.         00/82 lD6         112         194.888         195.161         195.842         196.602         197.332           Components for durable manufacturing.         1D6         1121         149.418         149.544         150.171         150.737         150.781           Components for durable manufacturing.         00/82 lD6	• • • •										
Materials and components for manufacturing.         00/82 ID6 Inches in the processed fuels and lubricants to manufacturing industries.         ID6 Introduction Intermediate demand.         11 Inches in Inches Inches in Inches I	-	05 /- 1									
Materials for manufacturing.         ID6         111         149,420         148,393         149,169         149,980         150,215           Materials for food manufacturing.         00/82 ID6         ID6         1111         271,983         270,279         270,232         271,786         274,456           Materials for nondurable manufacturing.         00/82 ID6         ID6         1112         263,439         263,965         264,947         265,409         266,059           Materials for durable manufacturing.         00/82 ID6         ID6         1113         293,967         289,043         291,716         294,447         293,575           Components for manufacturing.         00/82 ID6         112         194,888         195,161         195,842         196,602         197,332           Components for nondurable manufacturing.         ID6         1121         149,488         195,161         195,842         196,602         197,332           Components for durable manufacturing.         ID6         1121         149,488         195,161         195,842         196,602         197,332           Materials and components for durable manufacturing.         ID6         1122         137,643         137,840         138,316         138,854         139,393           Mater											
Materials for food manufacturing.         00/82 ID6         I111 III         271.983         270.279         270.232         271.786         274.456           Materials for nondurable manufacturing.         00/82 ID6         ID6         1112         263.439         263.965         264.947         265.409         266.059           Materials for durable manufacturing.         00/82 ID6         ID6         1113         293.967         289.043         291.716         294.447         293.575           Components for manufacturing.         00/82 ID6         ID6         112         194.888         195.161         195.842         196.602         197.332           Components for nondurable manufacturing.         ID6         1121         149.418         149.544         150.171         150.737         150.781           Components for durable manufacturing.         ID6         1121         149.418         149.544         150.171         150.737         150.781           Materials and components for construction.         00/82 ID6         1122         137.643         137.840         138.854         139.393           Materials for construction.         00/82 ID6         12         362.257         363.306         363.684         364.943           Processed fuels and lubricants for intermediate de	·	00/82		I	l						
Materials for nondurable manufacturing.         00/82 ID6         1112 I113         263.439 263.965         264.947 265.409         266.059           Materials for durable manufacturing.         00/82 ID6         1113         293.967         289.043         291.716         294.447         293.575           Components for manufacturing.         00/82 ID6         112         194.888         195.161         195.842         196.602         197.332           Components for nondurable manufacturing.         ID6         1121         149.418         149.544         150.171         150.737         150.781           Components for durable manufacturing.         ID6         1122         137.643         137.840         138.316         138.854         139.393           Materials and components for construction.         ID6         12         362.257         363.306         363.684         364.573         364.943           Materials for construction.         ID6         12         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82 ID6         13         22	· · · · · · · · · · · · · · · · · · ·	00/82		I	l						
Materials for durable manufacturing.         00/82         ID6         1113         293.967         289.043         291.716         294.447         293.575           Components for manufacturing.         00/82         ID6         112         194.888         195.161         195.842         196.602         197.332           Components for nondurable manufacturing.         ID6         1121         149.418         149.544         150.171         150.737         150.781           Components for durable manufacturing.         ID6         1122         137.643         137.840         138.316         138.854         139.393           Materials and components for construction.         00/82         ID6         12         362.257         363.306         363.684         364.573         364.943           Materials for construction.         ID6         121         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Proc	•			I	l						
Components for nondurable manufacturing.         ID6         1121         149.418         149.544         150.171         150.737         150.781           Components for durable manufacturing.         ID6         1122         137.643         137.840         138.316         138.854         139.393           Materials and components for construction.         00/82         ID6         12         362.257         363.306         363.684         364.573         364.943           Materials for construction.         ID6         121         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472	<u> </u>			I	l						
Components for durable manufacturing.         ID6         1122         137.643         137.840         138.316         138.854         139.393           Materials and components for construction.         00/82         ID6         12         362.257         363.306         363.684         364.573         364.943           Materials for construction.         ID6         121         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         32	· · · · · · · · · · · · · · · · · · ·			1	l						
Materials and components for construction.         00/82         ID6         12         362.257         363.306         363.684         364.573         364.943           Materials for construction.         ID6         121         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788 <td>Components for nondurable manufacturing</td> <td></td> <td>ID6</td> <td>1121</td> <td>149.418</td> <td>149.544</td> <td>150.171</td> <td>150.737</td> <td>150.781</td>	Components for nondurable manufacturing		ID6	1121	149.418	149.544	150.171	150.737	150.781		
Materials for construction.         ID6         121         171.502         171.328         171.398         171.441         171.292           Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788         260.041         261.293           Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630	•				l						
Components for construction.         ID6         122         184.817         185.923         186.208         186.982         187.448           Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788         260.041         261.293           Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630         261.417         262.224           Supplies to nonmanufacturing industries.         00/82         ID6         152         255.834         256		00/82		I	l						
Processed fuels and lubricants for intermediate demand.         00/82         ID6         13         227.065         226.517         233.554         233.642         235.634           Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788         260.041         261.293           Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630         261.417         262.224           Supplies to nonmanufacturing industries.         00/82         ID6         152         255.834         256.314         256.758         257.761         259.073				1	l						
Processed fuels and lubricants to manufacturing industries.         00/82         ID6         131         241.774         241.777         250.163         250.797         249.870           Processed fuels and lubricants to nonmanufacturing industries.         00/82         ID6         132         222.676         221.942         228.558         228.472         231.398           Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788         260.041         261.293           Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630         261.417         262.224           Supplies to nonmanufacturing industries.         00/82         ID6         152         255.834         256.314         256.758         257.761         259.073	·	00/82		I	l						
Processed fuels and lubricants to nonmanufacturing industries.         00/82 lD6         132 l32         222.676 l32         221.942 l34         228.558 l328.472 l33.398         231.398 l325.190           Containers for intermediate demand.         00/82 lD6 l15 lD6         14 l14 l15 l15 l15 l257.677 l258.133 l258.788 l260.041 l261.293         325.190 l261.293           Supplies to manufacturing industries.         00/82 lD6 l51 l256.375 l256.646 l258.630 l261.417 l262.224         262.224 l269.073 l258.834 l256.314 l256.358 l257.761 l259.073				I	l						
Containers for intermediate demand.         00/82         ID6         14         321.327         321.848         323.391         324.798         325.190           Supplies for intermediate demand.         00/82         ID6         15         257.677         258.133         258.788         260.041         261.293           Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630         261.417         262.224           Supplies to nonmanufacturing industries.         00/82         ID6         152         255.834         256.314         256.758         257.761         259.073	•			I	l						
Supplies to manufacturing industries.         00/82         ID6         151         256.375         256.646         258.630         261.417         262.224           Supplies to nonmanufacturing industries.         00/82         ID6         152         255.834         256.314         256.758         257.761         259.073	· · · · · · · · · · · · · · · · · · ·			I	l						
Supplies to nonmanufacturing industries	Supplies for intermediate demand	00/82	ID6	15	257.677	258.133	258.788	260.041	261.293		
				I	l						
Supplies to nonmanuracturing industries, feeds	.,			I	l						
	Supplies to nonmanufacturing industries, feeds	00/82	ID6	1521	214.519	214.081	212.698	214.523	217.021		

Table 3. Producer price indexes for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025, Index base Nov. 2009=100, unless otherwise indicated]

Grouping		Commodity		Seasonally adjusted index <sup>1</sup>					
Grouping	index base	Group code	Item code	May 2025	June 2025 <sup>p</sup>	July 2025 <sup>p</sup>	Aug. 2025 <sup>p</sup>	Sept. 2025 <sup>p</sup>	
Supplies to nonmanufacturing industries, other than feeds	00/82	ID6	1522	263.260	263.864	264.548	265.453	266.621	
Unprocessed goods									
Unprocessed goods for intermediate demand	00/82	ID6	2	242.777	248.090	252.106	247.450	247.643	
Unprocessed foodstuffs and feedstuffs	00/82	ID6	21	226.729	228.347	231.397	230.723	235.022	
Unprocessed nonfood materials	00/82	ID6	22	243.847	251.464	255.990	248.724	246.011	
Unprocessed nonfood materials except fuel	00/82	ID6	221	301.038	311.539	316.273	308.954	308.758	
Unprocessed nonfood materials except fuel to manufacturing industries	00/82	ID6	2211	275.080	285.201	289.747	282.622	282.332	
Unprocessed nonfood materials except fuel to nonmanufacturing industries.	00/82	ID6	2212	398.735	400.655	401.924	402.164	404.446	
Unprocessed fuel	00/82	ID6	222	124.068	125.840	129.798	122.902	115.411	
Unprocessed fuel to manufacturing industries	00/82	ID6	2221	224.755	222.284	235.510	223.628	219.849	
Unprocessed fuel to nonmanufacturing industries	00/82	ID6	2222	121.933	124.003	127.543	120.729	112.800	
Services									
Services for intermediate demand		ID6	3	153.402	153.519	154.543	154.559	154.758	
Trade services for intermediate demand <sup>3</sup>		ID6	33	182.945	183.619	186.129	182.462	183.912	
Trade services for manufacturing industries	12/12	ID6	331	167.175	167.752	169.967	166.494	167.166	
Trade services for nonmanufacturing industries.	12/12	ID6	332	162.769	163.403	165.712	162.566	164.486	
Transportation and warehousing services for intermediate demand		ID6	32	163.706	164.352	165.868	166.338	167.042	
Transportation of passengers for intermediate demand		ID6 ID6	321 3211	136.148 136.298	132.829 132.914	134.271 134.384	135.230 135.362	140.538 140.775	
Transportation of passengers for manufacturing industries		ID6	3212	136.191	132.879	134.319	135.275	140.773	
Transportation and warehousing of goods for intermediate demand		ID6	322	166.623	167.639	169.166	169.590	169.867	
Transportation and warehousing of goods for manufacturing industries	12/12	ID6	3221	133.554	133.363	133.809	134.214	134.076	
Transportation and warehousing of goods for nonmanufacturing industries.	12/12	ID6	3222	150.269	151.479	153.082	153.446	153.801	
Services less trade, transportation, and warehousing for intermediate demand.		ID6	31	143.713	143.613	144.218	144.942	144.776	
Services less trade, transportation, and warehousing for manufacturing industries.		ID6	311	138.343	139.878	139.527	139.857	140.002	
Services less trade, transportation, and warehousing for nonmanufacturing industries.		ID6	312	143.874	143.718	144.355	145.093	144.916	
Construction									
Construction for intermediate demand		ID6	4	158.648	158.862	158.969	159.116	159.969	
Intermediate Demand by Commodity Type Special Groupings									
Processed materials less foods and feeds	00/82	ID6	9111	259.535	259.260	261.684	262.545	263.383	
Processed foods and feeds.	00/82 00/82	ID6 ID6	9112 9113	254.612 228.119	253.778 227.560	253.571 234.628	255.693 234.716	258.533 236.723	
Processed energy goods	00/82	ID6	9118	263.644	263.377	264.299	265.490	266.256	
	00/82	ID6	9115	264.295	264.102	265.169	266.235	266.730	
Intermediate distributive services <sup>6</sup> .	04/10	ID6	9116	173.251	174.065	176.112	174.272	175.193	
Processed goods plus intermediate distributive services.	04/10	ID6	9117	149.571	149.662	151.080	150.969	151.625	
Unprocessed materials less agricultural products	00/82	ID6	9211	251.466	259.952	264.727	257.377	253.206	
Unprocessed energy materials <sup>7</sup>	00/82	ID6	9212	173.903	182.400	185.943	177.587	172.341	
Unprocessed materials less energy	00/82	ID6	9213	283.330	285.317	289.430	288.389	293.311	
Unprocessed nonfood materials less energy <sup>8</sup>	00/82	ID6	9216	452.248	455.264	462.570	460.420	467.171	
Intermediate Demand by Production Flow									
Stage 4 Intermediate Demand									
Stage 4 intermediate demand		ID5	4	154.647	154.749	155.960	156.322	156.590	
Inputs to stage 4 goods producers		ID5	41	151.083	151.252	152.218	152.016	152.604	
Goods.		ID5	411	142.376	142.312	142.927	143.457	144.356	
Foods.		ID5 ID5	4111 4112	142.611 147.614	143.174	143.040	142.151	144.949	
EnergyGoods excluding foods and energy		ID5	4113	142.404	148.770 142.233	142.956 143.022	138.026 143.822	145.397 144.370	
Services.		ID5	412	180.062	181.003	183.129	180.508	180.072	
Trade services.		ID5	4123	193.536	194.476	197.660	193.689	192.733	
Transportation and warehousing services		ID5	4122	138.773	138.223	139.254	139.797	140.548	
Transportation of passengers		ID5	41221	136.321	132.934	134.406	135.384	140.801	
Transportation and warehousing of goods		ID5	41222	148.442	148.409	149.423	149.916	149.809	
		ID5	4121	139.662	140.993	140.248	140.729	141.452	
Services less trade, transportation, and warehousing		ID5	42	153.136	153.078	154.635	155.358	155.256	
Services less trade, transportation, and warehousing Inputs to stage 4 services producers		l	I	450000	450.00	454 001	150 710	450015	
Services less trade, transportation, and warehousing		ID5	421	150.342	150.397	151.821	152.748	153.045	
Services less trade, transportation, and warehousing.  Inputs to stage 4 services producers.  Goods.  Foods.		ID5 ID5	421 4211	156.066	157.075	158.380	161.479	164.581	
Services less trade, transportation, and warehousing.  Inputs to stage 4 services producers.  Goods.  Foods.  Energy.		ID5 ID5 ID5	421 4211 4212	156.066 141.708	157.075 140.766	158.380 144.145	161.479 145.082	164.581 144.225	
Services less trade, transportation, and warehousing.  Inputs to stage 4 services producers.  Goods.  Foods.		ID5 ID5	421 4211	156.066	157.075	158.380	161.479	164.581	

Table 3. Producer price indexes for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025, Index base Nov. 2009=100, unless otherwise indicated]

[September 2025, Index base Nov. 2009=100, unless oth	Cor		nmodity	Seasonally adjusted index <sup>1</sup>					
Grouping			ode	Mari					
	base	Group code	Item code	May 2025	June 2025 <sup>p</sup>	July 2025 <sup>p</sup>	Aug. 2025 <sup>p</sup>	Sept. 2025 <sup>p</sup>	
Transportation and warehousing services		ID5	4222	159.818	159.618	162.599	163.080	164.147	
Transportation and warehousing of goods		ID5 ID5	42221	135.794 164.563	132.440 164.896	133.898 168.147	134.866 168.548	140.230 168.893	
Transportation and warehousing of goods		ID5	42222 4221	150.201	150.054	151.348	152.438	151.958	
Construction.		ID5	423	158.648	158.862	158.969	159.116	159.969	
Inputs to stage 4 construction producers.		ID5	43	166.269	166.890	167.187	167.298	168.386	
Goods.		ID5	431	170.213	170.864	171.163	171.756	173.034	
Energy		ID5	4312	125.698	126.993	126.974	127.058	137.207	
Goods excluding foods and energy		ID5	4313	178.590	179.195	179.534	180.192	180.600	
Services		ID5	432	156.086	156.625	156.917	155.837	156.455	
Trade services		ID5	4323	175.126	176.164	175.746	172.497	174.032	
Transportation and warehousing services		ID5	4322	147.986	147.427	149.582	150.426	150.049	
Transportation of passengers		ID5	43221 43222	142.099	138.575	140.106	141.124	146.760	
Transportation and warehousing of goods		ID5 ID5	43222	148.914 137.341	148.422 137.860	150.604 138.028	151.447 138.083	150.926 138.284	
Services less trade, transportation, and warehousing		103	4321	137.341	137.000	130.026	130.003	130.204	
Stage 3 Intermediate Demand		ID5	3	140 201	140 412	150 705	150 600	151 144	
Stage 3 intermediate demand		ID5	31	149.281 159.877	149.413 159.683	150.705 160.775	150.699 160.417	151.144 161.207	
Goods.		ID5	311	154.965	154.596	155.719	155.686	156.449	
Foods		ID5	3111	172.776	174.147	176.338	174.950	177.634	
Energy		ID5	3112	129.839	128.177	127.864	127.404	131.835	
Goods excluding foods and energy		ID5	3113	153.168	152.105	152.895	153.452	153.218	
Services		ID5	312	168.059	168.505	169.410	167.845	168.685	
Trade services		ID5	3123	175.772	176.157	177.313	173.883	175.409	
Transportation and warehousing services		ID5	3122	151.555	150.974	152.752	153.447	153.436	
Transportation of passengers		ID5 ID5	31221 31222	145.143	141.538	143.105	144.146	149.910	
Transportation and warehousing of goods		ID5	31222	151.696 142.410	151.280 144.822	153.068 143.206	153.742 143.465	153.416 143.617	
Inputs to stage 3 services producers		ID5	32	140.273	140.606	142.053	142.312	142.490	
Goods.		ID5	321	113.530	113.817	118.206	118.596	118.948	
Foods		ID5	3211	150.803	150.999	150.673	151.923	153.129	
Energy		ID5	3212	102.695	103.046	109.951	110.462	111.010	
Goods excluding foods and energy		ID5	3213	140.367	140.580	141.090	141.285	141.313	
Services.		ID5	322	146.984	147.331	148.015	148.240	148.363	
Trade services		ID5 ID5	3223 3222	204.992 174.662	204.395 176.741	208.250 178.717	203.302 179.092	206.030 179.857	
Transportation of passengers		ID5	32221	104.420	104.286	104.344	104.383	104.597	
Transportation and warehousing of goods		ID5	32222	175.226	177.316	179.302	179.679	180.447	
Services less trade, transportation, and warehousing		ID5	3221	136.421	136.349	136.491	136.985	136.777	
Construction		ID5	323	158.648	158.862	158.969	159.116	159.969	
Inputs to stage 3 construction producers		ID5	33	145.445	147.151	147.232	146.701	147.814	
Goods excluding foods and energy.		ID5 ID5	331 3313	138.725 176.768	138.819 176.888	139.435 177.674	139.721 178.037	139.784 178.118	
Services		ID5	332	172.738	176.599	177.074	174.470	176.116	
Trade services.		ID5	3323	177.634	181.636	181.301	179.511	182.330	
Transportation and warehousing services		ID5	3322	118.546	118.913	118.614	118.624	119.012	
Transportation and warehousing of goods		ID5	33222	125.130	125.517	125.202	125.212	125.621	
Services less trade, transportation, and warehousing		ID5	3321	131.783	135.587	132.096	132.464	132.125	
Stage 2 Intermediate Demand									
Stage 2 intermediate demand		ID5	2	135.579	136.624	137.381	136.480	136.295	
Inputs to stage 2 goods producers		ID5	21	120.373	122.175	123.069	121.429	121.194	
Goods.		ID5	211	111.903	114.313	115.430	113.577	112.822	
Foods.		ID5 ID5	2111 2112	138.813 77.149	138.437	136.023	139.808	140.992	
EnergyGoods excluding foods and energy		ID5	2113	147.986	80.731 148.516	82.100 149.827	78.336 150.385	76.494 151.251	
Services		ID5	212	159.877	159.851	160.100	158.973	160.444	
Trade services		ID5	2123	183.994	183.288	186.887	183.389	187.475	
Transportation and warehousing services		ID5	2122	178.269	178.559	175.580	175.504	176.082	
Transportation of passengers		ID5	21221	136.692	133.449	134.858	135.795	140.981	
Transportation and warehousing of goods		ID5	21222	180.626	181.087	177.889	177.765	178.120	
Services less trade, transportation, and warehousing		ID5 ID5	2121 213	140.697	141.136	140.769	141.139	140.732	
Construction		ID5	22	158.648 149.686	158.862 149.750	158.969 150.307	159.116 150.364	159.969 150.249	
Goods.		ID5	221	146.284	149.750	146.942	147.168	147.674	
Foods.		ID5	2211	115.230	115.472	116.040	116.612	117.307	
Energy		ID5	2212	136.260	135.455	138.846	137.666	140.978	
Goods excluding foods and energy		ID5	2213	147.673	148.039	148.203	148.518	148.836	
Services		ID5	222	149.470	149.503	150.092	150.127	149.913	

Table 3. Producer price indexes for Final Demand-Intermediate Demand groupings, seasonally adjusted — Continued

[September 2025, Index base Nov. 2009=100, unless otherwise indicated]

September 2025, Index base Nov. 2009=100, unless our		Con	nmodity code	Seasonally adjusted index <sup>1</sup>					
Grouping	index base	Group code	Item code	May 2025	June 2025 <sup>p</sup>	July 2025 <sup>p</sup>	Aug. 2025 <sup>p</sup>	Sept. 2025 <sup>p</sup>	
Trade services		ID5	2223	200.048	200.775	205.697	201.714	203.143	
Transportation and warehousing services		ID5	2222	151.543	154.673	153.358	153.643	155.078	
Transportation of passengers		ID5	22221	136.742	133.370	134.835	135.809	141.202	
Transportation and warehousing of goods		ID5	22222	154.861	159.191	157.363	157.523	158.242	
Services less trade, transportation, and warehousing		ID5	2221	147.849	147.618	148.150	148.354	147.939	
Construction.		ID5	223	158.648	158.862	158.969	159.116	159.969	
Stage 1 Intermediate Demand									
Stage 1 intermediate demand		ID5	1	148.715	148.564	150.168	150.138	150.709	
Inputs to stage 1 goods producers		ID5 ID5	11 111	145.196 140.989	144.953 140.377	146.051 141.567	145.677 141.750	146.903 142.976	
Foods		ID5	1111	129.320	129.434	130.206	128.804	133.237	
Energy		ID5	1112	123.160	122.744	123.843	121.723	123.041	
Goods excluding foods and energy		ID5	1113	150.887	150.086	151.400	152.417	153.106	
Services		ID5	112	161.007	161.802	162.664	160.697	161.953	
Trade services		ID5	1123	174.212	175.149	175.609	172.081	174.068	
Transportation and warehousing services		ID5	1122	161.696	161.823	160.407	160.413	162.340	
Transportation of passengers		ID5	11221	136.295	132.909	134.380	135.358	140.774	
Transportation and warehousing of goods.		ID5 ID5	11222 1121	166.153 117.970	167.160 118.550	165.038 120.091	164.800 120.097	165.829 120.147	
Services less trade, transportation, and warehousing  Construction		ID5	113	158.648	158.862	158.969	159.116	159.969	
Inputs to stage 1 services producers.		ID5	12	149.729	149.406	151.481	151.704	151.845	
Goods		ID5	121	145.189	145.370	147.449	147.866	148.487	
Foods		ID5	1211	273.885	227.213	200.692	182.850	182.587	
Energy		ID5	1212	138.011	137.988	144.148	144.645	144.836	
Goods excluding foods and energy		ID5	1213	155.661	156.269	156.719	157.245	158.110	
Services		ID5	122	150.949	150.416	152.479	152.619	152.557	
Trade services		ID5	1223	182.668	183.350	186.655	182.747	183.558	
Transportation and warehousing services.		ID5 ID5	1222 12221	150.390 136.214	149.746 132.829	153.152 134.300	153.819 135.277	155.534 140.689	
Transportation of passengers  Transportation and warehousing of goods		ID5	12222	173.937	174.665	179.452	180.028	179.982	
Services less trade, transportation, and warehousing		ID5	1221	146.154	145.523	147.248	147.712	147.311	
Construction.		ID5	123	158.648	158.862	158.969	159.116	159.969	
Inputs to stage 1 construction producers		ID5	13	165.614	166.529	167.477	167.225	168.011	
Goods		ID5	131	166.838	167.337	168.439	168.660	169.083	
Energy		ID5	1312	107.402	107.750	115.931	116.442	117.100	
Goods excluding foods and energy		ID5	1313	176.734	177.262	177.521	177.709	178.112	
Services.		ID5	132	163.668	165.604	166.182	164.777	166.450	
Trade services		ID5 ID5	1323 1322	174.315 121.910	177.207 121.399	177.153 123.491	174.877 124.267	177.424 123.756	
Transportation and warehousing of goods		ID5	13222	126.100	125.572	127.735	128.539	128.010	
Services less trade, transportation, and warehousing		ID5	1321	147.051	147.422	148.150	148.197	148.119	
Intermediate Demand by Production Flow Special Groupings									
Total goods inputs to stage 4 intermediate demand	04/10	ID5	9411	147.233	147.348	148.126	148.775	149.552	
Total services inputs to stage 4 intermediate demand		ID5	9412	157.529	157.618	159.191	159.280	159.081	
Total construction inputs to stage 4 intermediate demand	04/10	ID5	9413	157.334	157.546	157.652	157.797	158.644	
Total foods inputs to stage 4 intermediate demand	04/10	ID5	9414	145.141	145.879	146.353	147.160	150.024	
Total goods loss foods and energy inputs to stage 4 intermediate demand	04/10	ID5 ID5	9415 9416	127.881	127.408	129.726	130.278	131.355 153.433	
Total goods less foods and energy inputs to stage 4 intermediate demand Total goods inputs to stage 3 intermediate demand	04/10	ID5	9416	151.678 137.135	151.795 136.953	152.369 138.818	153.013 138.894	153.433	
Total services inputs to stage 3 intermediate demand	1	ID5	9312	149.573	149.966	150.670	150.582	150.844	
Total construction inputs to stage 3 intermediate demand	04/10	ID5	9313	157.334	157.546	157.652	157.797	158.644	
Total foods inputs to stage 3 intermediate demand		ID5	9314	153.612	154.823	156.754	155.539	157.916	
Total energy goods inputs to stage 3 intermediate demand	04/10	ID5	9315	104.758	104.804	110.505	110.862	111.975	
Total goods less foods and energy inputs to stage 3 intermediate demand		ID5	9316	145.151	144.346	145.060	145.536	145.357	
Total goods inputs to stage 2 intermediate demand	04/10	ID5	9211	109.917	112.003	112.992	111.433	110.838	
Total services inputs to stage 2 intermediate demand	04/10	ID5	9212	152.427	152.446	152.956	152.716	152.900	
Total construction inputs to stage 2 intermediate demand	04/10 04/10	ID5 ID5	9213 9214	157.334 139.370	157.546 139.003	157.652 136.621	157.797 140.379	158.644 141.563	
Total energy goods inputs to stage 2 intermediate demand	04/10	ID5	9214	76.197	79.655	81.018	77.361	141.563 75.615	
Total goods less foods and energy inputs to stage 2 intermediate demand	04/10	ID5	9216	139.473	139.936	140.920	141.393	142.089	
Total goods inputs to stage 1 intermediate demand	04/10	ID5	9111	130.393	130.252	131.562	131.799	132.589	
Total services inputs to stage 1 intermediate demand	04/10	ID5	9112	152.720	152.579	154.327	154.001	154.280	
Total construction inputs to stage 1 intermediate demand	04/10	ID5	9117	157.334	157.546	157.652	157.797	158.644	
Total foods inputs to stage 1 intermediate demand	04/10	ID5	9114	124.971	123.993	124.085	122.385	126.446	
Total energy goods inputs to stage 1 intermediate demand	04/10	ID5	9115	124.801	124.655	128.774	128.221	128.890	
Total goods less foods and energy inputs to stage 1 intermediate demand	04/10	ID5	9116	130.719	130.641	131.329	131.905	132.472	
		<u> </u>							

<sup>&</sup>lt;sup>1</sup> All indexes are subject to revision for 4 months after their originally scheduled publication to incorporate late reports and corrections by survey respondents. In addition, seasonally

adjusted indexes are subject to change for up to 5 years due to the recalculation of seasonal factors published each January. 
<sup>2</sup> PPI defines Total finished as including only the personal consumption and private capital investment portions of final demand. 
<sup>3</sup> Trade indexes measure changes in margins received by wholesalers and retailers.

- Trade indexes measure changes in margins received by windesders and recallers.

  4 The PPI definition of foods does not include food and beverages for immediate consumption. PPI defines food and beverages for immediate consumption as the service of preparing meals, snacks, and beverages to customer order for immediate on-premises and off-premises consumption.

  5 Distributive services include transportation, warehousing, and trade of goods.
- <sup>6</sup> Includes intermediate trade, transportation, and warehousing services.
- <sup>7</sup> Includes crude petroleum.
- <sup>8</sup> Excludes crude petroleum.
- p Preliminary
  "-" Data not available.