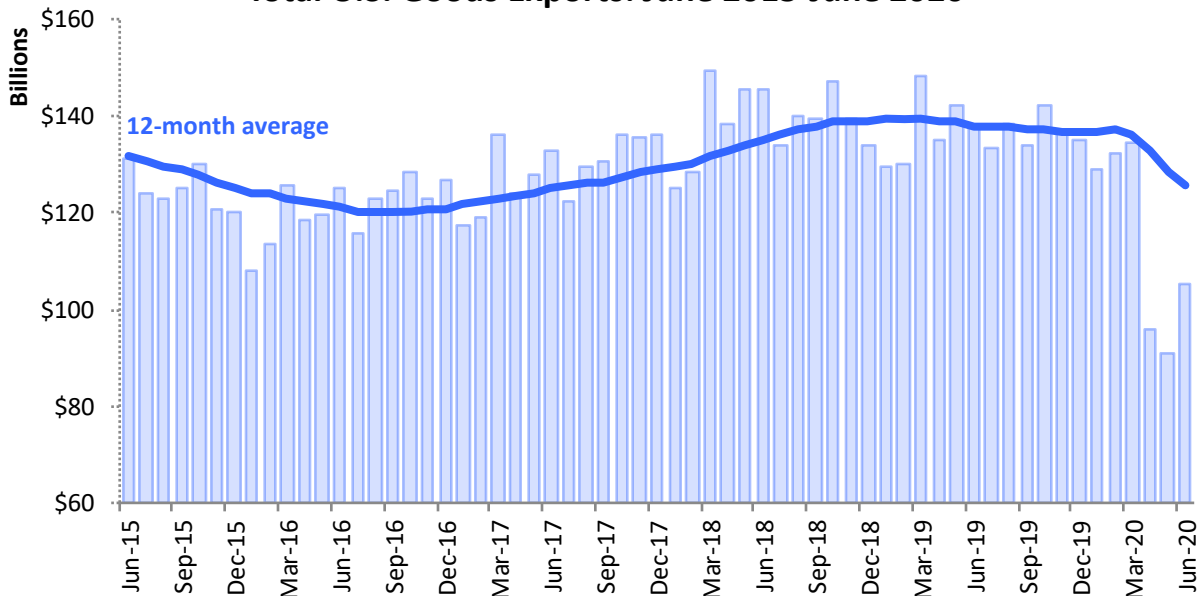


U.S. EXPORTS FACT SHEET (JUNE 2020)

GOODS

Total U.S. Goods Exports: June 2015-June 2020



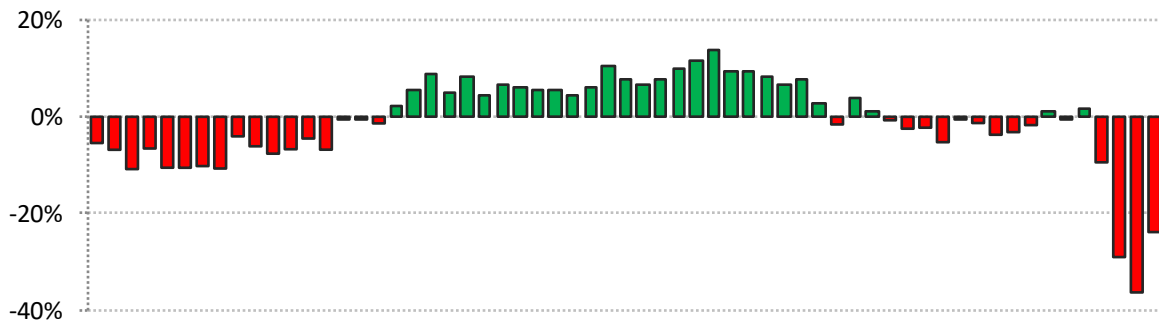
Monthly Exports

Exports (6/20): \$105.0B
 Exports (6/19): \$137.9B
 Exports (6/18): \$145.5B
 1-Year Change (from 6/19): **-23.8%**
 2-Year Change (from 6/18): **-27.8%**

Top Export Sectors (\$B)

	6/20	6/19	Change
Aerospace products:	5.8	12.3	-52.9%
Pharmaceuticals:	5.5	5.4	1.9%
Semiconductors & parts:	5.3	5.0	6.1%
Oil & Gas:	5.1	7.8	-35.3%
Basic chemicals:	4.5	5.3	-16.2%

U.S. Goods Exports, Year-Over-Year Change



Top Markets (\$B)

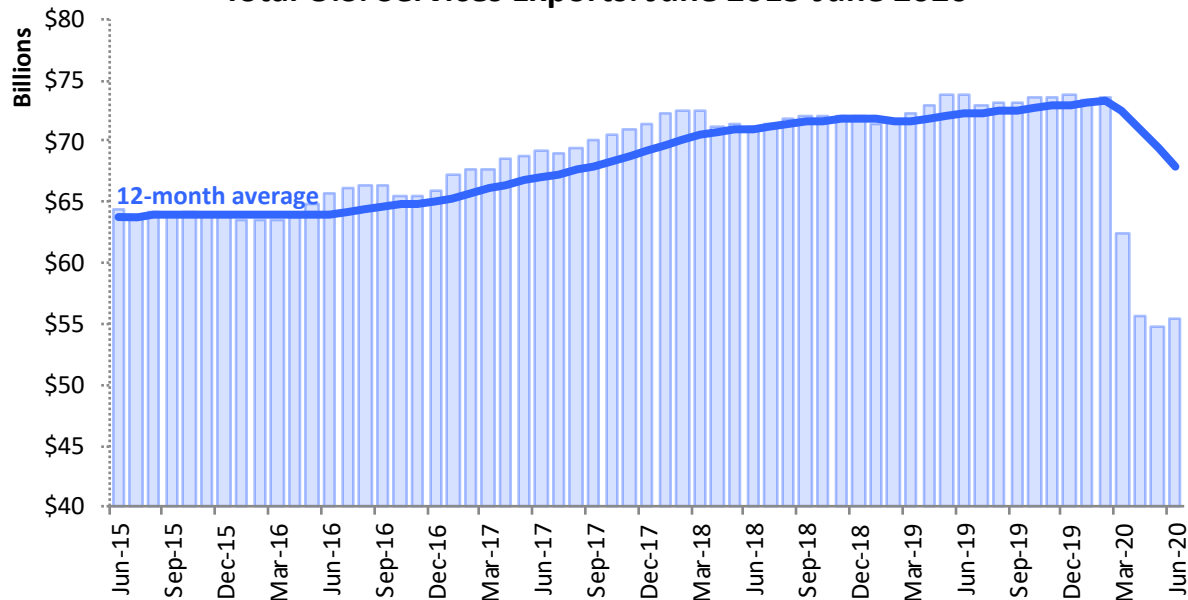
	6/20	6/19	Change
Canada:	20.1	24.9	-19.2%
Mexico:	15.8	20.6	-23.4%
China:	9.2	9.2	0.8%
Japan:	4.8	6.1	-22.1%
United Kingdom:	4.5	5.4	-15.5%

Source: The Trade Partnership from U.S. Census Bureau data

U.S. EXPORTS FACT SHEET (JUNE 2020)

SERVICES

Total U.S. Services Exports: June 2015-June 2020



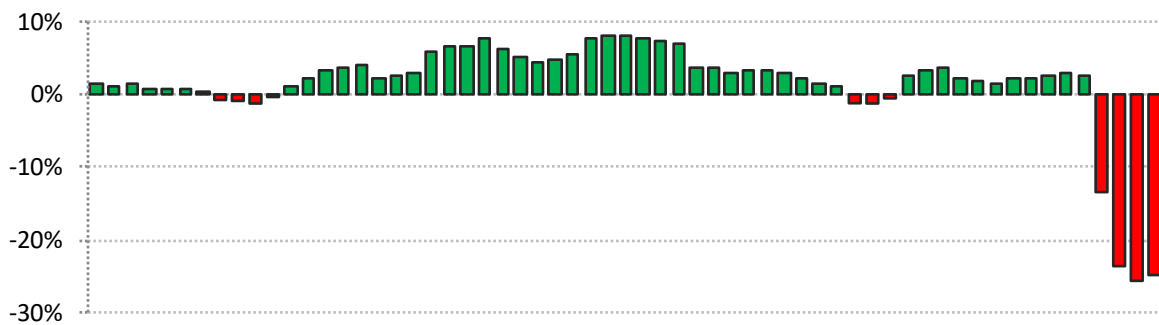
Monthly Exports

Exports (6/20):	\$55.4B
Exports (6/19):	\$73.7B
Exports (6/18):	\$71.2B
1-Year Change (from 6/19):	-24.9%
2-Year Change (from 6/18):	-22.2%

Top Export Sectors (\$B)

	6/20	6/19	Change
Business Services:	15.1	16.0	-5.8%
Financial Services:	10.5	11.4	-8.2%
Royalties from IP:	9.5	9.7	-2.9%
Telecom & info services:	5.2	4.9	6.9%
Travel:	4.4	16.3	-72.7%

U.S. Services Exports, Year-Over-Year Change



Top Markets (\$B)

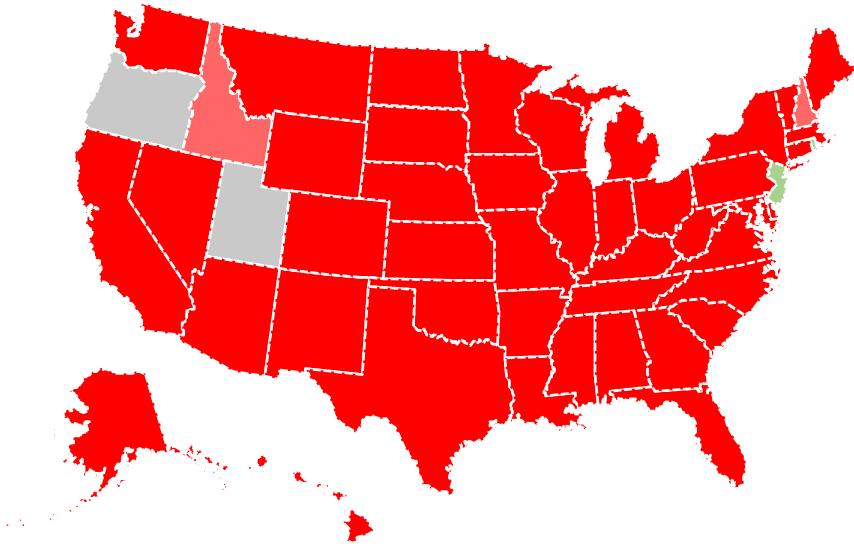
	Q1/20	Q1/19	Change
United Kingdom:	18.4	20.0	-8.0%
Canada:	16.0	17.0	-5.7%
China:	11.7	14.1	-16.9%
Japan:	11.3	12.3	-8.4%
Germany:	9.6	9.1	5.7%

Source: The Trade Partnership from U.S. Bureau of Economic Analysis data

U.S. EXPORTS FACT SHEET (JUNE 2020)

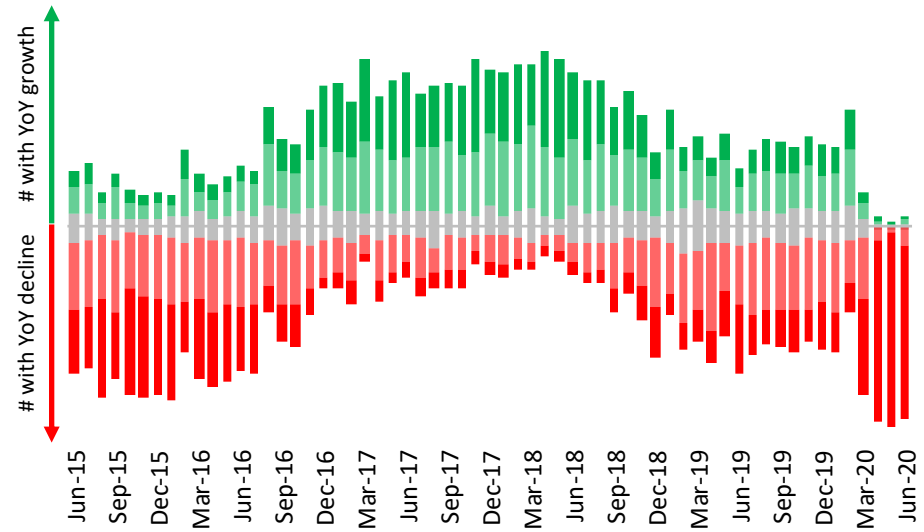
STATE AND CONGRESSIONAL DISTRICT EXPORTS - GOODS

Change in State Exports, June 2020 vs June 2019



- 0** States' exports grew by more than 10% in June 2020
- 2** States' exports grew between 2% and 10% in June 2020
Rhode Island's exports grew from \$210M in 2019 to \$231M in 2020
- 2** States' exports were within 2% of 2019 totals in June 2020
Utah's exports grew slightly from \$140M in 2019 to \$143M in 2020
- 1** States' exports fell between 2% and 10% in June 2020
Idaho's exports fell from \$270M in 2019 to \$255M in 2020.
- 45** States' exports fell by more than 10% in June 2020
Washington's exports fell from \$4.74B in 2019 to \$2.01B in 2020

Annual Change in District Exports: June 2015-June 2020*



- 6** Districts' exports grew by more than 10% in June 2020
AR-2's exports grew from \$106M in 2019 to \$120M in 2020
- 11** Districts' exports grew between 2% and 10% in June 2020
OK-2's exports grew from \$115M in 2019 to \$124M in 2020
- 10** Districts' exports were within 2% of 2019 totals in June 2020
UT-4's exports were \$252M in both 2019 and 2020
- 37** Districts' exports fell between 2% and 10% in June 2020
AR-4's exports fell from \$164M in 2019 to \$148M in 2020
- 371** Districts' exports fell by more than 10% in June 2020
LA-6's exports fell from \$1.04B in 2019 to \$503M in 2020

* Note: Each bar, representing all 435 Congressional Districts, is the same height.

Source: The Trade Partnership's CDExports database

U.S. EXPORTS FACT SHEET (JUNE 2020)

SOURCES AND CONTACT INFO

About the Data

National goods exports data are “Total Exports” from the U.S. Census Bureau (“Census”), accessed through Census’ USA Trade Online database. Goods data are not seasonally adjusted. The 12-month average trendline helps show whether exports are rising or falling (e.g., it rises if the current month’s exports were higher than exports in the same month during the previous year, and vice versa). Sector-level data are at the 4-digit North American Industry Classification System (NAICS) level.

National services exports data are from the U.S. Bureau of Economic Analysis (BEA), accessed through BEA’s Interactive Data website. Services data are seasonally adjusted. The 12-month average trendline helps show whether exports are rising or falling (e.g., it rises if the current month’s exports were higher than exports in the same month during the previous year, and vice versa). Sector-level data are for the major BEA categories because more-detailed levels are not available monthly. Similarly, the country-level data are only available quarterly, so data reflect the most-recent quarter.

State and congressional districts goods exports data are from The Trade Partnership’s *CDxports* database. *CDxports* reports merchandise export estimates for more than 100 industries to 230 countries as well as services export estimates for more than 30 sectors to over 70 countries and regions for which the U.S. government publishes national export data. It is the only source for state exports of services and district exports of goods and services. *CDxports* improves upon U.S. government data, particularly by allocating bulk agricultural exports (e.g., soybeans, wheat) from port states to grower states. More information about *CDxports*, including detailed methodology, is available at: <https://tradepartnership.com/data/cdxports-and-cdxjobs/>

About The Trade Partnership

The Trade Partnership was founded by Laura Baughman in 1991 to meet a need for a research firm that could apply economic analysis to produce clear, concise and useful information about the impacts of trade policies. Our office in Washington, DC offers locally based trade and economic research services that combine economic analysis with the management of public and legislative outreach.

Research Resources

The Trade Partnership publishes a variety of reports including data updates (e.g., this monthly U.S. Export Fact Sheet), short Policy Briefs on topics of interest to The Trade Partnership staff, and research on behalf of specific clients. To ensure you receive all research updates:

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