- U.S. gross domestic product (GDP) the value of all goods and services produced in the country totaled $21.4
  t6 Tw -42.652 (/Tw 1,l)5.9(.) 0 Td [(to)87o16. country

Source: Ken Simonson, Chief Economist, AGC of America,

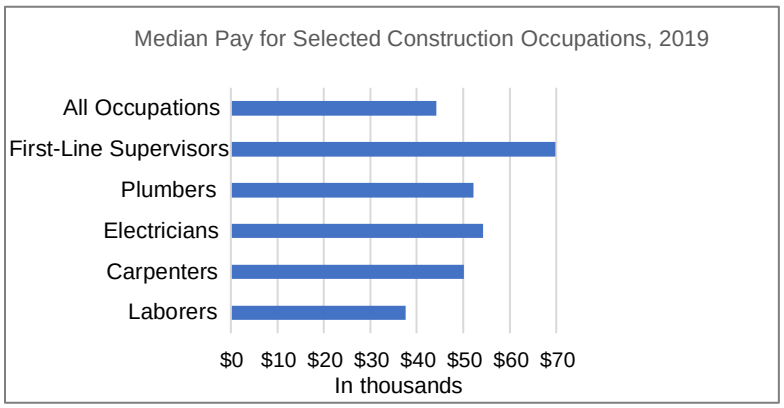
Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

The Economic Impact of Construction in the United States and Colorado

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Colorado, construction contributed $21.9 billion (5.6%) of the state's GDP of $393.3 billion.
- There were 706,000 construction firms in the U.S. in 2017, including



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (

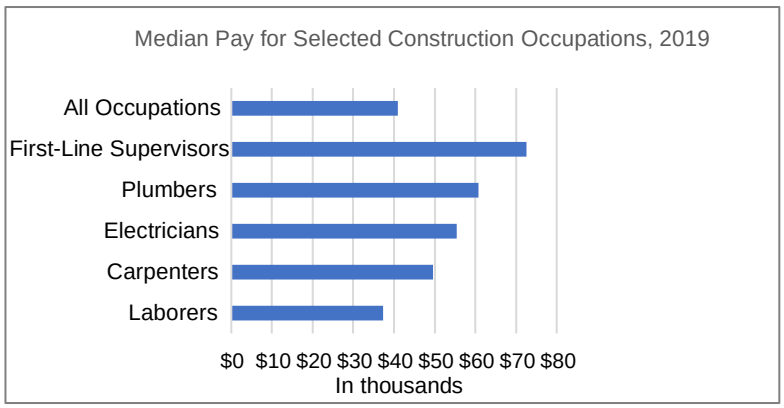
The Economic Impact of Construction in the United States and Delaware

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Delaware, construction contributed $3.0 billion (4.0%) of the state's GDP of $75.4 billion.
- There were 706,000 construction firms in the U.S. in 2017, including 2,265 in Delaware.

Construction Spending:

- Nonresidential spending in the U.S. totaled $814 billion in 2019 ($486 billion private, $328 billion public).
- Residential construction spending in the U.S. totaled $515 billion ($280 billion single-family, $80 billion multifamily, $184 billion improvements, $6 billion public).
- Private nonresidential spending in



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).
September 23, 2020

The Economic Impact of Construction in the United States and Florida

Economic Impact of Construction:

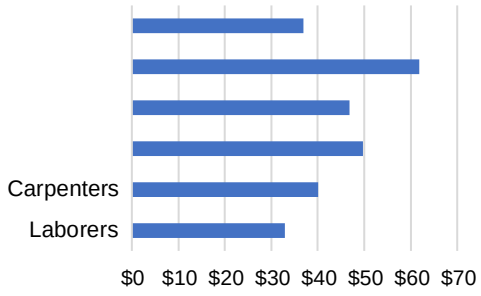
- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Florida, construction contributed $58.7 billion (5.4%) of the state's GDP of $1.1 trillion
- There were 706,000 construction firms in the U.S. in 2017, including 52,664 in Florida.

Construction Spending:

- Nonresidential spending in the U.S. totaled $814 billion in 2019 ($486 billion private, $328 billion public).
- Residential construction spending in the U.S. totaled $515 billion ($280 billion single-family, $80 billion multifamily, $184 billion improvements, $6 billion public).
- Private nonresidential spending in Florida totaled $23 billion in 2019. State and local spending totaled $14.9 billion (2019 data not available for residential or federal construction).

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

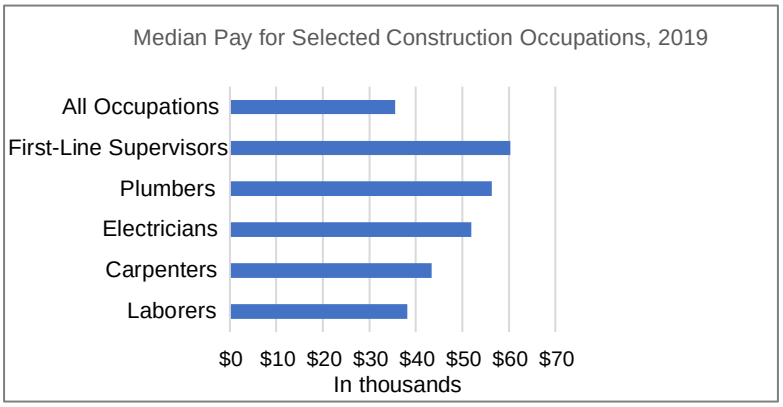
September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of

The Economic Impact of Construction in the United States and Kentucky

Economic Impact of Construction:

x ÿ#{ æ®Ù ‡÷ãqÇy €˜ ÐD¶1 r¶ffFR4•0l tvlqy 1‡#…„‰ã 0©ãqÇy5Ÿ ' ÐH ÐdÑ2 6¡6ndhv bl •b • ÍÅ• §ŒE Ù ƒ‰ tlv#& ' 2•0 1‡ 1 (p uvr¶rffF‡e—` rÔñÑ6 • }‡‡ŠÙ‹<ª _ÒÈ29ýv x



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey). September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey. Sed-9.(pl-8.13(t)-1841 (e)-29(m)-2.8 (rb-8.13(t)-29(mr 23)2.3

The Economic Impact of Construction in the United States and Missouri

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Missouri, construction contributed $12.2 billion (3.7%) of the state's GDP of $332.1 billion.
- There were 706,000 construction firms in the U.S. in 2017, including 13,329 in Missouri.

Construction Spending:

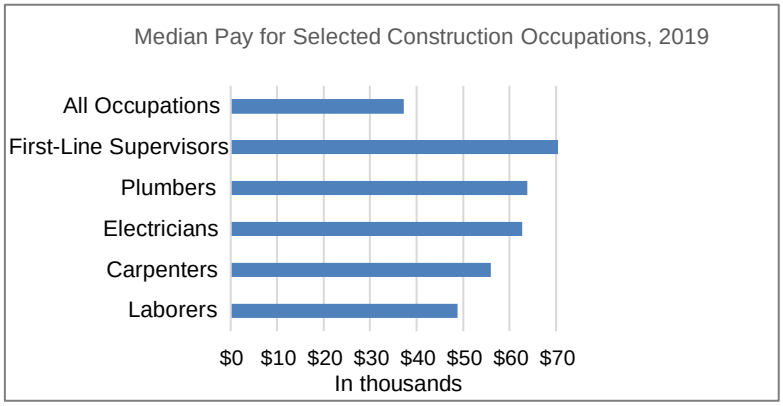
- Nonresidential spending in the U.S. totaled $814 billion in 2019 ($486 billion private, $328 billion public).
- Residential construction spending in the U.S. totaled $515 billion ($280 billion single-family, $80 billion multifamily, $184 billion improvements, $6 billion public).
- Private nonresidential spending in Missouri totaled $5.9 billion in 2019. State and local spending totaled $3.2 billion. (Totals are not available for residential or federal construction spending).

Construction Employment (Seasonally Adjusted):

- Construction (residential + nonresidential) employed 7.2 million workers in July 2020, a decrease of 306,000 (-4.1%) from July 2019, and 6.6% less than in April 2006, when U.S. construction employment peaked.
- Construction employment in Missouri in July 2020 totaled 131,500, an increase of 3.5% from July 2019, but 12% less than the state's peak in April 2006.
- Contractors are hiring. In the 2020 AGC-Autodesk Workforce Survey, 60% of firms in the U.S. and 57% of firms in Missouri had unfilled hourly craft positions on June 30, 2020.

Construction Industry Pay:

- Construction jobs pay well. In Missouri, 5 out of the 5 most numerous construction occupations had higher median pay than the median for all employees in the state in 2019. (Half of workers earn more than the median; half earn less.)

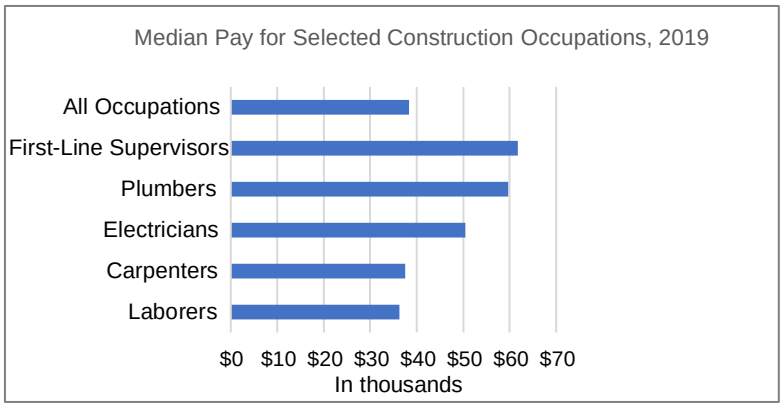


Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).
September 23, 2020

The Economic Impact of Construction in the United States and Nebraska

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In 1 5 . 9



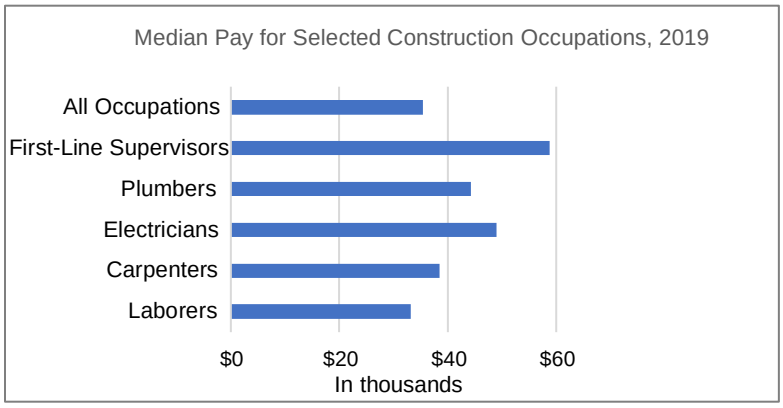
Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

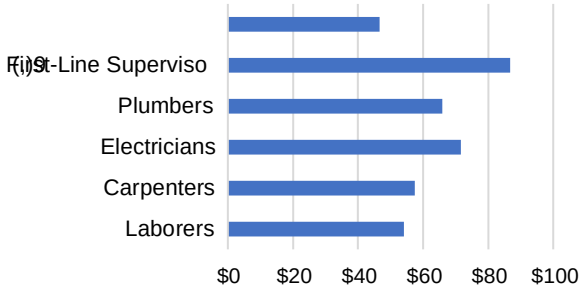
September 23, 2020

The Economic Impact of Construction in the United States



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

The Economic Impact of Construction in the United States and North Carolina

Economic Impact of Construction:

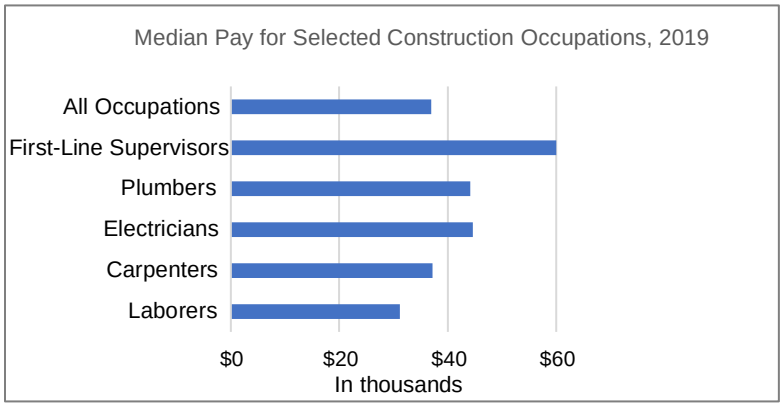
- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In North Carolina, construction contributed $23.2 billion (4.0%) of the state's GDP of $587.7 billion.
- There were 706,000 construction firms in the U.S. in 2017, including 22,778 in North Carolina.

Construction Spending:

- Nonresidential spending in the U.S. totaled $814 billion in 2019 ($486 billion private, $328 billion public).
- Residential construction spending in the U.S. totaled $615 billion ($280 billion single-family, $80 billion multi-family, $184 billion improvements, $71 billion public).
- Private nonresidential spending in North Carolina totaled $9.9 billion in 2019. State and local spending totaled $9.4 billion. (Totals are not available for residential or federal construction spending).

Construction Employment (Seasonally Adjusted):

- Construction (residential + nonresidential) employed 7.2 million workers in July 2020, a decrease of 306,000 (-4.1%)



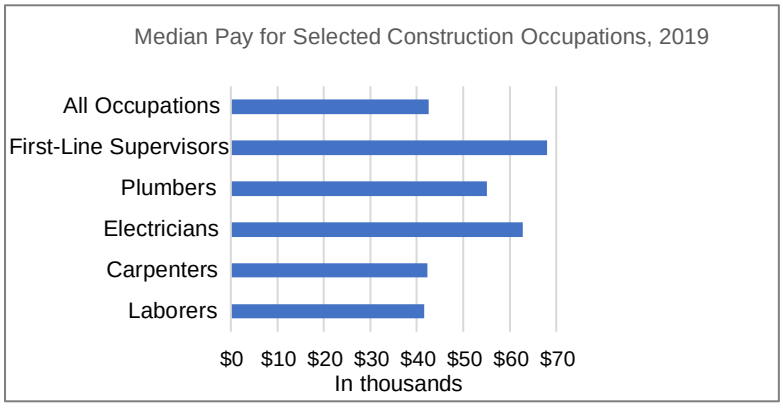
Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

The Economic Impact of Construction in the United States and North Dakota

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In North Dakota, construction contributed $3.6 billion (6.3%) of8 (u)-26.edtdst DaP3.3 (8o)1.37 (f8 (u)-26.) J 0.01 Tc -0.0



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

The Economic Impact of Construction in the United States and Oklahoma

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Oklahoma, construction contributed $7.8 billion (3.8%) of the state's GDP of $206.1 billion.
- There were 706,000 construction firms in the U.S. in 2017, including 8,261 in Oklahoma.

Construction Spending:

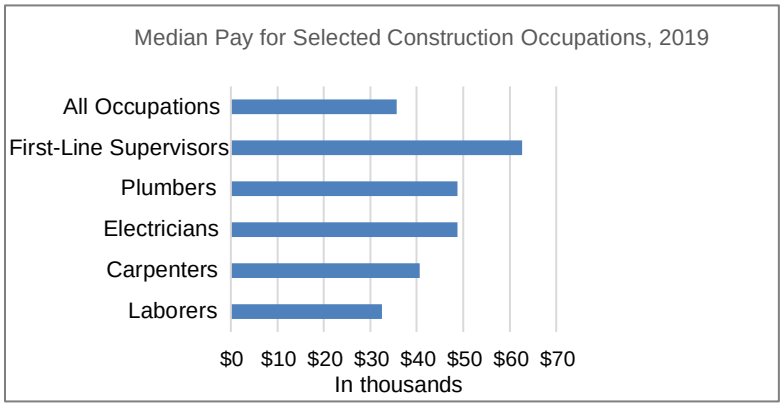
- Nonresidential spending in the U.S. totaled $814 billion in 2019 ($486 billion private, $328 billion public).
- Residential construction spending in the U.S. totaled $515 billion ($280 billion single-family, $80 billion multi-family, $184 billion improvements, $6 billion public).
- Private nonresidential spending in Oklahoma totaled $3.8 billion in 2019. State and local spending totaled $4.1 billion. (Totals are not available for residential or federal construction spending).

Construction Employment (Seasonally Adjusted):

- Construction (residential + nonresidential) employed 7.2 million workers in July 2020, a decrease of 306,000 (-4.1%) from July 2019, and 6.6% less than in April 2006, when U.S. construction employment peaked.
- Construction employment in Oklahoma in July 2020 totaled 75,100, a decrease of 9.8% from July 2019, and 11% less than the state's peak in December 2018.
- Contractors are hiring. In the 2020 AGC-Autodesk Workforce Survey, 60% of firms in the U.S. and 67% of firms in Oklahoma had unfilled hourly craft positions on June 30, 2020.

Construction Industry Pay:

- Construction jobs pay well. In Oklahoma, 4 out of the 5 most numerous construction occupations had higher median pay than the median for all employees in the state. (Table 1).



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

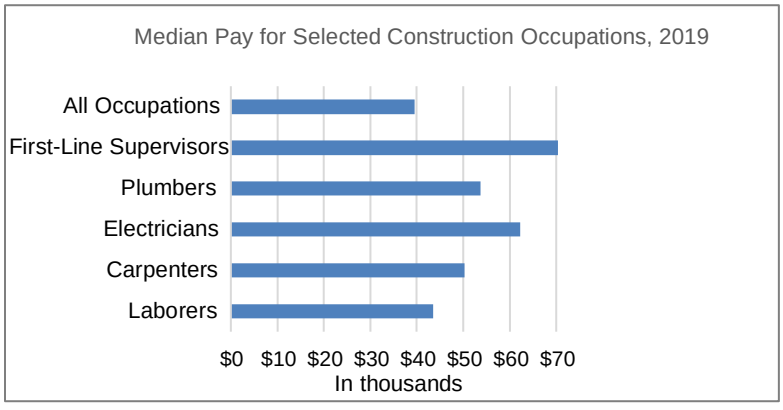
Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

The Economic Impact of Construction in the United States and Pennsylvania

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Pennsylvania, construction contributed $34.3 billion (4.2%) of the state's GDP of $813.5 billion.
- There were 706,000 construction firms in the U.S. in 2017, including

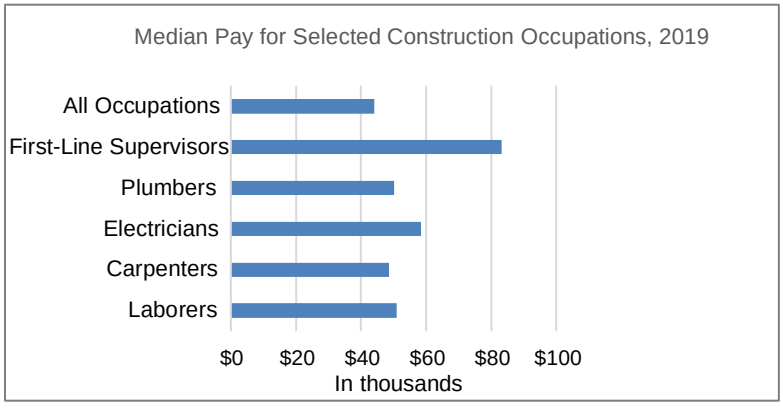


Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

The Economic Impact of Construction in the United States and Rhode Island

Economic Impact of Constr



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

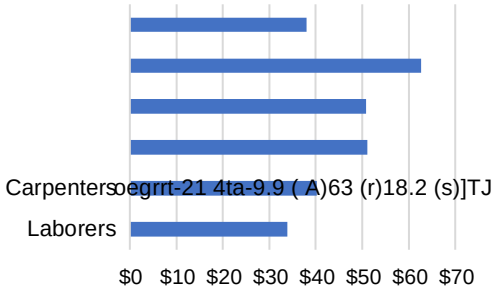
September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org



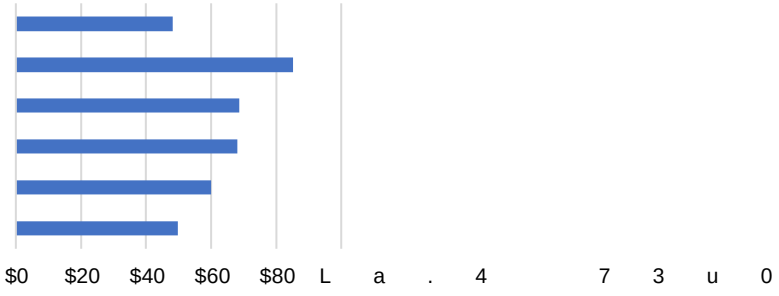
Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending);

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

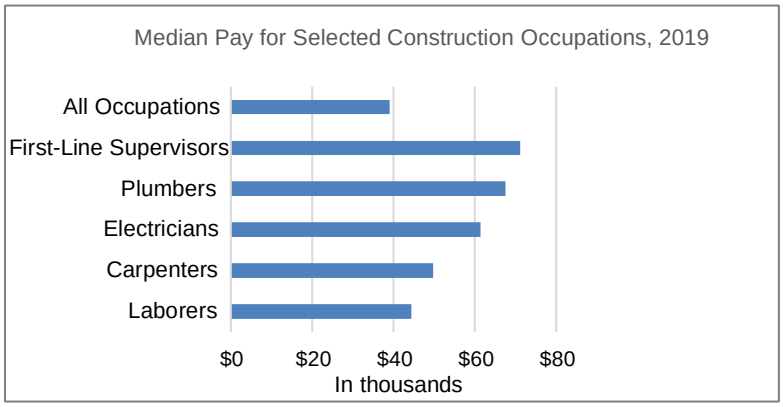
September 23, 2020

Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages

The Economic Impact of Construction in the United States and Wisconsin

Economic Impact of Construction:

- U.S. gross domestic product (GDP), the value of all goods and services produced in the country, totaled $21.4 trillion in 2019; construction contributed $887 billion (4.1%).
- In Wisconsin, construction contributed $14.2 billion (4.1%) of the state's GDP of $347.3 billion.
- There were 706,000 construction d ( )3.3 T( )] E -28.08 (-382.7 -1.01 (m) 6.42 T 1 8 d i T w 3 e (2 1 a 4 7 1 6 (m T 2 1 7 (f) 4 1



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC workforce survey.

September 23, 2020

The Economic Impact of Construction in the United States and Wyoming

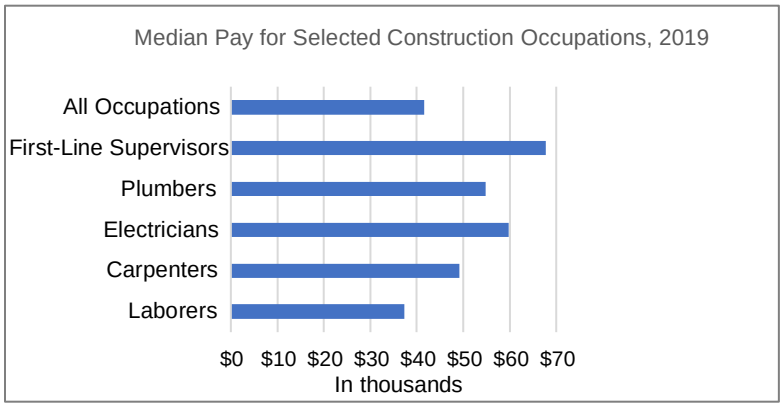
Economic Impact of Construction:

- U.S. gross domestic product (GDP): The value of all goods and services produced in the country , construction cont

- There were 706,000 construction firms in the U.S. in 2017, including 2,696 in Wyoming.

Construction Spending:

n5.3 (n5.1 Tf .8 (i)-103)52 5.304 0 Td[(f)-3.4 N(g.)]3 (n)-0.8 (c)-7.783 0 Td It-3.4 dy <</M61T239 (f)-3.352 5.304 0 Td



Source: Ken Simonson, Chief Economist, AGC of America, ken.simonson@agc.org, from Bureau of Economic Analysis (GDP); Census Bureau (spending); Bureau of Labor Statistics (national and state employment, median wages); AGC (workforce survey).

September 23, 2020