

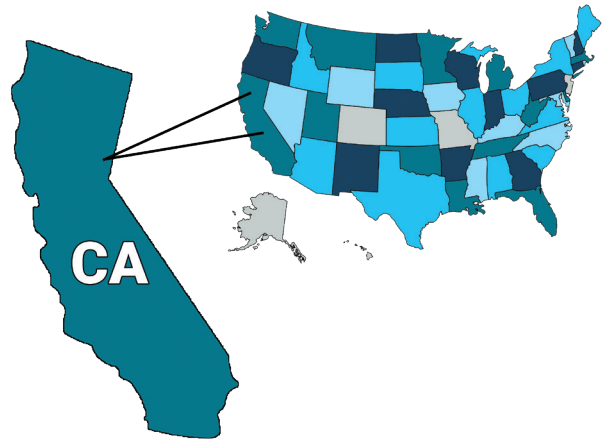
# California

## CALIFORNIA MANUFACTURING

**GDP: \$324.43 billion (2019)**

Fabricated Metal Products Manufacturing is a subsector of manufacturing that makes critical goods from metal components.

Precision Turned Products Manufacturing is a subsector of fabricated metal product manufacturing that makes the components that MAKE IT WORK!



## CALIFORNIA ECONOMIC OUTPUT

**Manufacturing**  
NAICS 31-33  
\$324,430,000,000

**Fabricated Metal Product Manufacturing**  
NAICS 332  
\$28,829,805,000

**Precision Turned Product Manufacturing**  
NACIS 332721  
\$1,483,765,000

- Manufacturing is the 2nd largest industry and is the 2nd largest source of GDP in California.
- Manufacturing is the 2nd largest source of growth in California. In 2021, they recorded a 17% job growth rate in the manufacturing sector alone.

**Manufacturing produces for California!**

## CALIFORNIA MANUFACTURING ACCOUNTS FOR

**Manufacturing Is Productivity**  
10.36% of California's total economic output

**Manufacturing Builds Businesses**  
24,304 manufacturing establishments in the state of California

**Manufacturing Creates Jobs**  
8% of the all California employees are in the manufacturing sector. (1.5 million employees)

**Manufacturing Earns Export Dollars**  
California manufactured goods exports were valued at \$133.75 Billion.

**Manufacturing is Impact**  
California accounts for 14.5% of the U.S. total manufacturing output.

- Manufacturing jobs pay on average 24% over the average jobs in California with an average salary of \$112,381 per year.

**California is a great place for a manufacturing career.**

Sources: NAM.org, IndustrySelect.com, US Census, CA.gov, Statista.com

Data selected to show relative values. May not be directly comparable due to differences in sampling, analysis, or date obtained.