

Nevada's Opportunity for High-Growth Industries.

Advanced Manufacturing Where Ideas Take Shape at Scale

Nevada is where advanced manufacturing moves from prototype to production. Companies benefit from strategic location advantages, skilled technical talent, and real-world partnerships with universities and innovation hubs. Whether building aerospace components, smart packaging, or EV systems—Nevada is the next frontier for precision manufacturing.

Top Stats:

- \$1.38+ in foreign investment in tech-driven manufacturing since 2020
- Over 21,000 jobs created in aerospace, EV, & advanced systems

Highlighted FDI Projects:

- Noovo (France) Opened a 20,000 sq. ft. manufacturing facility in Las Vegas
- Weber Metals (Germany) \$33.5 million aerospace forging plant in Verdi
- •TSC Auto ID (Taiwan) Smart supply chain labeling solutions manufactured in Reno

Information & Communication Technology (ICT) Digital Infrastructure for a Connected Future

Nevada offers low-latency, high-capacity infrastructure for cloud services, AI, and enterprise innovation. With rapid growth in data centers and fiber connectivity—and favorable tax and operating conditions—the Silver State is a digital gateway to the Western U.S.

Top Stats:

- Over 5 billion in ICT investment fueled by Al, data, & cloud services
- Nevada is ranked among the top U.S. states for data infrastructure growth

Highlighted FDI Projects:

- Teleperformance (France)- Tech support and customer service hub in Reno
- Cimpress (Netherlands)- \$14M+ invested in two web-to-print fulfillment centers, collectively encompassing more than 170,000 square feet of manufacturing space

Learn more at goed.nv.gov