From powering the rise of Silicon Valley to enabling the next wave of innovation, Industrial Electric Mfg. (IEM) continues partnering with critical industries to power the world where we live and thrive.

IEM began in a barn on a family ranch in Fremont, California. The company grew along with Silicon Valley, expanding to a 12,000 sq. ft. facility in 1957, 70,000 sq. ft. in 1980, 105,000 sq. ft. in 2003, and 135,000 sq. ft. by 2013. Today, IEM has about 2M sq.ft. of manufacturing capacity.

Key Info

- Privately held corporation, founded in 1950
- CEO, Clayton Such
- More than 5,600 employees across North America
- 23 sites in the U.S. and Canada, with principal production facilities in Jacksonville, Fla.; Fremont, Calif. and Surrey, B.C.
- Announced on Aug. 25, 2026 a $200M investment in a 1-million-square-foot advanced manufacturing facility in San Antonio, Texas.
- Including the investment in the San Antonio facility, IEM has added more than 3 million square feet of product development and manufacturing space and invested $300 million over the past five years to accelerate production and meet increasing demand.
- No. 50: 2026 Inc. Regionals list in the Pacific – *Inc.*
- No. 2: First Coast's Largest Manufacturing Companies – *Jacksonville (FL) Business Journal*
- Top 30: Largest Manufacturers in the Greater Bay Area - *San Francisco Business Times* and *Silicon Valley Business Journal*.

Core Products

We don't believe in one-size-fits-all.
IEM designs and manufactures custom low-and-medium-voltage (up to 38kV) power infrastructure solutions at scale, including electrical distribution systems, critical power equipment, and integrated energy delivery platforms for essential applications.

Critical Industries

Industries we serve include:

- Technology & Data Centers
- Commercial & Real Estate
- Energy & Utilities
- Healthcare & Life Sciences
- Industrial & Manufacturing
- Infrastructure & Public Services

IEM's field service and electrical power system support professionals provide expert, on-site services across the full lifecycle of power systems, including startup and commissioning, and emergency repairs. Through experienced technicians, dedicated project management, and responsive technical support, IEM serves as a trusted partner to ensure reliable, efficient, and scalable power infrastructure solutions.

Learn more about IEM at https://www.iemfg.com/about