



## Power Electronics Houston Campus

Power Electronics is developing a new manufacturing campus in Houston, representing a major expansion of our manufacturing footprint and a significant milestone in our long-term commitment to the U.S. market.

As part of the company's broader strategy to strengthen domestic manufacturing capabilities, increase proximity to customers, and support the continued growth of energy and critical infrastructure across the United States, the new campus is expected to reach 35 GW of annual production capacity and create over 400 new jobs in the Houston area.



### About Power Electronics

Power Electronics is a global company specializing in solutions for solar energy, energy storage, data centers, e-mobility, and industry. With 38 years of experience and projects delivered across 36 countries, the company is a trusted technology partner for critical infrastructure requiring reliability, efficiency, and scalability. In 2026, Power Electronics reached 170 GW of installed AC power capacity and 45 GW of manufacturing capacity, supporting customers in maximizing energy value, strengthening operational resilience, and enabling long-term growth.

The United States is Power Electronics' largest market worldwide, with more than 116 GW of installed power capacity. Supported by local engineering expertise and a 475-person U.S. service organization, the company provides comprehensive support throughout the full project lifecycle for utilities, developers, data center operators, and energy storage owners.

As the next step in its U.S. growth strategy, Power Electronics is investing in a new manufacturing campus in Houston, Texas.

### Houston Manufacturing Campus

Located at 9220 Fairbanks North Houston Road, the new campus will span more than 53 acres and include approximately 850,000 square feet across two dedicated facilities:

- 150,000 square feet for offices, research and development, and electronics manufacturing; and
- 700,000 square feet for manufacturing and logistics operations.



### Strategic Importance to the United States

Power Electronics has been executing a long-term strategy to deepen its presence in the United States and expand the industrial capabilities required to serve the U.S. market locally.

As demand continues to increase across utility-scale energy, energy storage, data centers, and other critical infrastructure sectors, the ability to manufacture power conversion technology domestically is becoming increasingly important.

The Houston Campus will strengthen Power Electronics' U.S. presence by:

- Expanding domestic production capacity.
- Bringing manufacturing and technical capabilities closer to U.S. customers.
- Strengthening supply-chain proximity and responsiveness.
- Supporting faster and more integrated production processes.
- Expanding U.S.-based research, engineering, and manufacturing capabilities.

The project represents Power Electronics' largest investment in inverter manufacturing capacity in the United States.

### Long-Term Commitment to Texas and the Houston Region

The Houston Campus represents a long-term industrial commitment by Power Electronics to Texas and the greater Houston region. By establishing manufacturing, electronics production, engineering, logistics, and R&D capabilities in the region, Power Electronics is creating a significant new U.S. base from which to support customers and continue investing in the American market.

