SIEMENS

Press

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Siemens invests $165 million to expand U.S. manufacturing for AI infrastructure

- **New and expanded manufacturing facilities strengthen Siemens' capacity to power the rapid build-out of data centers across the United States**
- **Investment builds on nearly $700 million Siemens has committed over the past several years to expand local U.S. manufacturing capacity, including new and expanded electrical products facilities in Pomona, California, and Fort Worth, Texas**

Siemens is investing more than $165 million to expand manufacturing capacity in the United States, strengthening the company's ability to produce electrical infrastructure needed to support the rapid growth of artificial intelligence and large-scale data centers.

The investment will expand Siemens' manufacturing footprint across North and South Carolina, creating more than 350 new jobs and accelerating production of critical electrical technologies used in data centers and AI factories.

"Artificial intelligence is rapidly becoming core economic infrastructure", said Roland Busch, President and CEO of Siemens AG. "By expanding our manufacturing capacity in the United States, Siemens is helping build the backbone that will enable the next wave of industrial AI."

"These investments expand our ability to deliver the electrical backbone that powers the AI economy," said Ruth Gratzke, President of Siemens Smart Infrastructure U.S. "As demand for AI infrastructure accelerates, customers need partners who can scale manufacturing quickly while ensuring reliability, efficiency, and speed of deployment."

As AI data centers scale rapidly, they are pushing power demand, density, and reliability requirements to unprecedented levels. Every layer of these facilities depends on highly reliable electrical infrastructure to distribute, manage, and protect energy flows across increasingly complex systems.

Siemens is expanding production of integrated power distribution systems that allow data center operators to deploy electrical infrastructure faster by reducing on-site installation time and complexity. The investment is allowing Siemens to expand production of several key solutions which include prefabricated solutions to accelerate time-to-capacity as new AI workloads come online.

Furthermore, Siemens is further ramping up its production medium-voltage protection and automation systems that ensure stable and resilient power supply, preventing disruptions to critical computing operations. Switchgear and electrical panels manage and control the safe distribution of electricity, while busway systems enable flexible and scalable power routing within large data center campuses.

Investing in production capacity for these technologies that form the foundation of AI infrastructure will ensure that the growing demand for compute can be matched with reliable, efficient, and rapidly deployable power systems.

Workforce development is also a critical component of this expansion. Through the Siemens Foundation, the company recently launched Careers Electric™, a national initiative designed to expand access to electrical training and create pathways into high-demand technical careers. The program began in North Carolina with a $9.25 million investment, developed in partnership with education institutions and workforce organizations.

With these investments in manufacturing, technology, and workforce development, Siemens is expanding its role as a key partner in building the infrastructure that powers the global AI economy.

This press release is available at: https://sie.ag/6zrzVd

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Siemens AG (Berlin and Munich) is a leading technology company focused on industry, infrastructure, mobility, and healthcare. The company's purpose is to create technology to transform the everyday, for everyone. By combining the real and the digital worlds, Siemens empowers customers to accelerate their digital and sustainability transformations, making factories more efficient, cities more livable, and transportation more sustainable. A leader in industrial AI, Siemens leverages its deep domain know-how to apply AI – including generative AI – to real-world applications, making AI accessible and impactful for customers across diverse industries. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a leading global medical technology provider pioneering breakthroughs in healthcare. For everyone. Everywhere. Sustainably.
In fiscal 2025, which ended on September 30, 2025, the Siemens Group generated revenue of €78.9 billion and net income of €10.4 billion. As of September 30, 2025, the company employed around 318,000 people worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.