SIEMENS

Press

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Siemens strengthens AI infrastructure leadership with more than $200 million in U.S. manufacturing investments

- **Siemens expands manufacturing capacity with two new factories, producing the critical electrical backbone for AI infrastructure.**
- **Investments strengthen a global portfolio spanning power distribution, automation, digital twins, electronic design automation (EDA) and industrial AI**
- **Siemens will add more than 1,500 jobs in the U.S.**

Siemens will invest more than $200 million in two new U.S. manufacturing facilities in Pendergrass, Georgia, and Grand Prairie, Texas. These investments will expand Siemens' production capacity to deliver the critical electrical infrastructure required to power the next wave of AI. Siemens will create more than 1,500 jobs and strengthen its ability to serve the rapidly growing demand for AI-ready data centers. The investments are part of a move to expand Siemens' global capacity. In July 2026, the company already announced an investment of €300 million in its factories in Germany to support the rapid growth of AI and data centers.

“For anyone building or operating a data center today, the challenge is simple: scale faster, run reliably and use every watt wisely. Siemens brings together the technology and expertise to help them do it,” said Roland Busch, President and CEO of Siemens AG. “We are present across the AI value chain – from chip design and data center infrastructure to the electrical systems and smart grids that power accelerated computing. With these investments we are strengthening our global leadership in the electrical backbone of AI and helping customers build efficient, resilient, AI-ready data centers.”

The new facilities will produce the electrical equipment that keeps AI data centers running: systems essential for distributing, monitoring and controlling power across highly complex, energy-intensive environments. This enables customers to expand capacity while maintaining reliability, responding flexibly to changing loads and using energy and equipment more efficiently. Strong demand for these solutions is already visible in Siemens' results. In the first nine months of its current fiscal year, the company recorded triple-digit order growth in its data center business, with orders reaching around €6 billion.

"The AI revolution will only scale if the infrastructure around it is efficient, resilient and trusted by the communities it serves. Siemens helps customers build more efficient AI-ready data centers and connect them to the wider energy stack – from power distribution and building technologies to grid software, load and energy management. That is how we help deliver the reliable and affordable power AI requires, while using resources as responsibly as possible," said Peter Koerte, Member of the Managing Board and CEO of Siemens Smart Infrastructure.

Siemens is positioned on both sides of the AI buildout: providing the infrastructure AI relies on while bringing domain-specific AI into real-world engineering and operations. Its industrial AI capabilities combine software, automation and digital twins to help customers design, build and operate complex physical systems more efficiently and resiliently.

This press release is available at https://sie.ag/3JqivU

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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.