



SIEMENS MOBILITY

Transform rail in America

usa.siemens.com/mobility

Transforming Rail in America

For more than 160 years, Siemens has been an integral provider of infrastructure, electrification, and transportation solutions in North America. Delivering the first modern U.S. light rail vehicle to San Diego more than forty years ago, Siemens Mobility set a course for growth and are now one of the most successful light rail manufacturers in the country – manufacturing one in every three light rail vehicles in North America. In addition to building the future of American rail, we are committed to making railroads safer and more efficient with our rail infrastructure portfolio. This includes providing vital technology such as communications based train control (CBTC) to mega cities like New York City since the early 2000s, and providing nearly 30,000 rail crossings throughout the United States. Ensuring customers are cared for, our service portfolio provides state of the art predictive maintenance solutions including Railigent X, helping them reach operational excellence and cost efficiency.

- Siemens Mobility has been **manufacturing in the United States since 1984** – and we've continued to grow our presence ever since.
- We have more than **4,000 employees** across the U.S., which includes workers team members at 8 manufacturing sites across California, Oregon, Kentucky, Georgia and Pennsylvania, along with a 9th site planned in North Carolina opening in 2024.

A Long History of Manufacturing in the U.S. Supports a Robust Supply Chain

Siemens Mobility has been manufacturing in America for more than 40 years. This long-established presence has laid the foundation for a broad, robust supply chain – representing some 2,000 suppliers from more than 40 states. This trusted, proven supply chain ensures Siemens Mobility can meet, and often exceed, Buy American requirements for the federally funded projects.



Sustainability

Sustainability continues to be a driving force in our portfolio, optimizing our expertise to constantly improve operational and energy efficiency. Our Siemens Mobility Sacramento rail manufacturing facility is more than 80% solar-powered and is building some of the most sustainable vehicles on the market.

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