

The background of the entire page is a photograph of several light rail vehicles (trams) parked in a row on a wet, reflective surface. The vehicles are in various colors: blue, yellow and blue, white, red, and white with blue stripes. The sky above is blue with scattered white clouds. In the top left corner, there is a white rectangular box containing the Siemens logo and tagline.

# SIEMENS

*Ingenuity for life*

## Rolling Stock Supplier Program

Creating partnerships that move America

The North American market leader in light rail, Siemens has continually expanded the localization of its U.S. rolling stock manufacturing since its first U.S. order of light rail vehicles in 1980. We're committed to delivering safe, reliable, and efficient rail vehicles built in the U.S. and to working with partners that share our vision.

Our full-scale, Rolling Stock factory, located in Sacramento, CA, is seeking qualified businesses — including DBEs and small businesses — to supply goods and services for railcar manufacturing. Supplier categories being evaluated include, but are not limited to: fabricated parts, assemblies, wire, cabling, hardware, vehicle systems, logistics, and technical services.

We are interested in meeting potential suppliers and developing strong relationships that will help secure new business opportunities.

### Interested in being a supplier to Siemens Mobility?

Please send a line card and/or information regarding your firm to: [strategicpurchasing.us@siemens.com](mailto:strategicpurchasing.us@siemens.com) In your correspondence, please include the following information:

- Type of goods or services that your business offers
- Your firm's key capabilities
- Type of company: Manufacturer, Manufacturers Rep, Distributor, or Service Provider
- Business certifications (DBE, SB, M/WBE, etc.)
- Your firm's North American Industry Classification System (NAICS) codes
- Any applicable quality certifications
- A list of Siemens businesses / locations you are currently doing business with, if any

Siemens Mobility is seeking railcar manufacturing suppliers across a wide range of categories and components, including, but not limited to:

- Brake systems
- Cab area and driver's desk components
- Cables – bulk and assemblies
- Car body assemblies and components
- Communication systems
- Couplers, articulations draw hook, buffer
- Decals
- Destination signs
- Diesel and cooling systems
- Door components
- Fabricated parts
- Fire detectors
- Fire extinguishers
- Flooring
- Handrails
- Hardware
- High and low voltage electrical cabinets
- HVAC units
- Interior and exterior illumination components
- Interior paneling
- Logistics
- Luggage racks
- Mechanical connecting parts, electric connecting parts, and metal parts according to drawing
- Pantograph
- Passenger information system and infotainment
- Seats
- Shock absorbers
- Smoke detectors
- Steel springs
- Supplies for welding, finishing, and assembly
- Technical services
- Traction electric components including batteries and battery systems, transformers, auxiliary and power converters, brake resistors
- Vehicle control systems
- Wheel sets
- Windows
- Windscreens
- Wire/cabling

### About Siemens Mobility

Siemens Mobility, Inc. provides efficient and integrated transportation of people and goods by rail and road — including rolling stock, rail automation, rail electrification, intelligent traffic systems and service.

We design and manufacture across the entire spectrum of rolling stock, including commuter and regional passenger trains, light rail and streetcars, metros, locomotives, passenger coaches, and high-speed train sets. Siemens Mobility, Inc. is part of Siemens AG, a multicultural organization with operations in nearly every country in the world.

Learn more at: [usa.siemens.com/mobility](http://usa.siemens.com/mobility).

### Manufacturing in the U.S.

All of our vehicles, delivered in North America, are manufactured at our full-scale rolling stock manufacturing facility located in Sacramento, CA. There, we build rolling stock from start to finish — including design, engineering, carshells, wheel sets, subassembly, final assembly, and testing. This 620,000 square foot facility employs more than 1,000 workers building rolling stock that serves cities and communities across the United States and Canada.

### Committed to Opportunity

We promote diversity at all levels, and are committed to establishing relationships with businesses recognized as small or diverse. Our mission is to give businesses owned by minorities, women, the disadvantaged, the disabled, veterans, and other diverse suppliers an opportunity to present their products, services, and expertise to Siemens.

Siemens actively encourages small businesses and firms certified as Disadvantaged Business Enterprise (DBE) that design, manufacture, and/or service components which are generally accepted in the rolling stock manufacturing industry to submit their information and current certification to our procurement team.



To learn more about opportunities, e-mail the Siemens Mobility, Inc. Rolling Stock Procurement Team at [strategicpurchasing.us@siemens.com](mailto:strategicpurchasing.us@siemens.com).

**Siemens Mobility, Inc.**  
7464 French Road  
Sacramento, CA 95828

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