

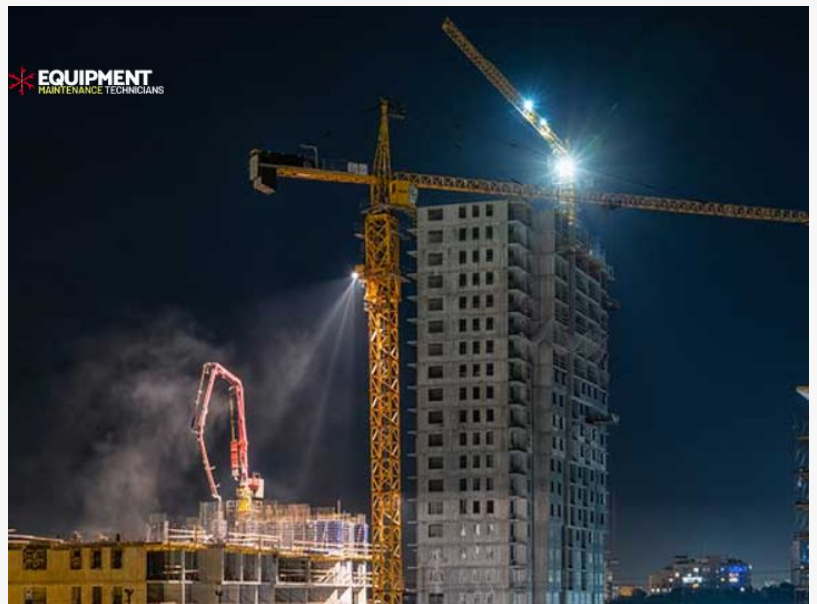
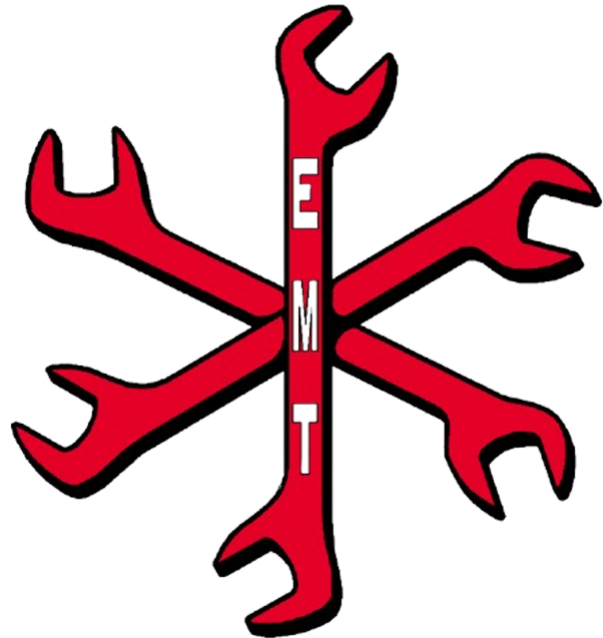
Equipment Maintenance Technicians Expands Denver Metro Construction Support

The expansion brings construction equipment, fleet repair, and planned maintenance support to more Denver-area job sites.

AURORA, CO, UNITED STATES, October 19, 2026 /EINPresswire.com/ -- [Equipment Maintenance Technicians](#) Expands Denver Metro Construction Support

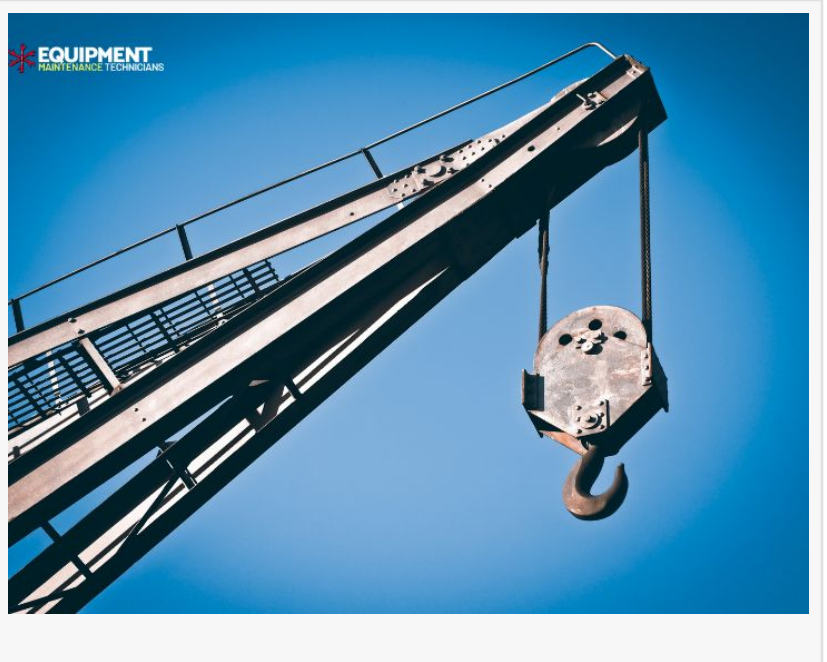
AURORA, Colo. — October 2026 — Equipment Maintenance Technicians (EMT) has announced expanded service coverage for construction companies across Arvada, Golden, Lakewood, Aurora, Wheat Ridge, Westminster, Thornton, and Broomfield. The expansion strengthens EMT's ability to provide mobile and in-shop equipment repair, diagnostics, inspections, and planned maintenance throughout the Denver metropolitan area.

Construction businesses rely on working equipment to keep excavation, lifting, material handling, hauling, site preparation, and other scheduled work moving. EMT's field-service model brings technicians to equipment at job sites when on-site work is appropriate, reducing the need to transport machinery to a repair facility. For more involved repairs, equipment can be serviced at the company's Aurora



shop.

EMT provides [mobile fleet repair services for construction companies](#) operating individual machines, mixed fleets, and equipment with ongoing maintenance requirements. Its published capabilities cover diesel and fleet trucks, cranes, material-handling equipment, aerial lifts, dirt movers, generators, light towers, compressors, trailers, and ground-thaw equipment. In addition to emergency repairs, EMT offers planned maintenance programs to help identify developing problems before they cause longer interruptions.



The broader coverage area connects EMT's Aurora base with construction activity across the western, northern, and eastern Denver suburbs. Contractors in the eight named communities can access field diagnostics and facility-based repairs for multiple equipment categories through

“

Construction schedules depend on reliable equipment. Expanding our Denver-area coverage will help more contractors access repair and maintenance support where they work.”

*Zal Hyde, Founder and
Owner, Equipment
Maintenance Technicians*

one service provider. Service timing and whether work can be performed on-site depend on location, technician availability, equipment type, and repair requirements. This gives fleet managers a consistent contact for coordinating maintenance and repairs across different equipment needs and construction operations.

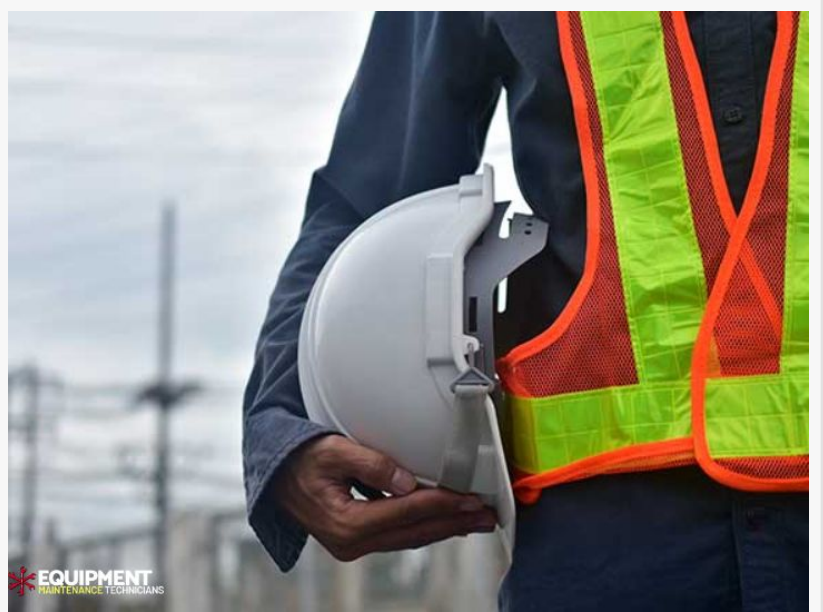
A Message From the Owner

“Construction schedules depend on reliable equipment. Expanding our Denver-area coverage will help more contractors access repair and maintenance support where they work,” said Zal Hyde, founder and owner of Equipment Maintenance Technicians.

About Equipment Maintenance Technicians

Equipment Maintenance Technicians is a fully insured equipment and fleet maintenance company based at [13780 E. Smith Drive, Aurora, CO 80011](#). Founded in 2003, EMT provides mobile and in-shop repair, inspections, emergency support, and planned maintenance for construction machinery, commercial vehicles, material-handling equipment, and other working equipment. The company serves customers across the Denver metropolitan area, Colorado's Front Range, and other Colorado communities.

Zal Hyde
Equipment Maintenance Technicians
+1 720-837-4923
Visit us on social media:
[LinkedIn](#)
[Instagram](#)
[Facebook](#)
[YouTube](#)
[X](#)
[Other](#)



This press release can be viewed online at: <https://www.einpresswire.com/article/950780313>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.