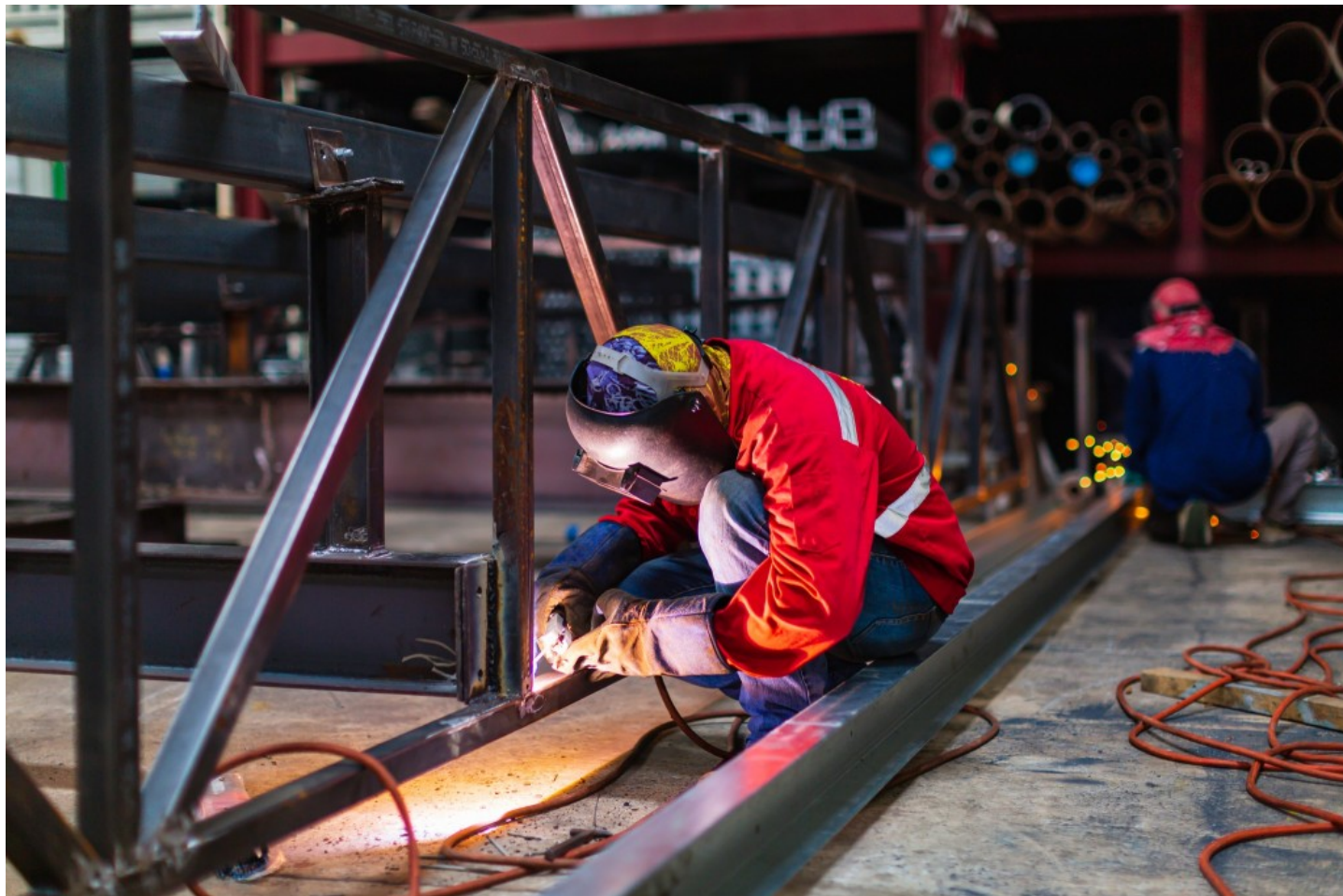


## Mobile Welding Service Brings CSA-Certified, On-Site Expertise Directly to Your Jobsite

As demand for skilled welding surges across the GTA's booming construction and industrial sectors, Mobile Welding Service is redefining what it means to get the job done — CWB-certified welding operation directly to your door.



**Toronto, Ontario Mar 23, 2026 ([IssueWire.com](http://IssueWire.com))** - Mobile Welding Service, a CWB-certified [welding and fabrication company](#) serving the Greater Toronto Area, today announced the expansion of its on-site welding capabilities to meet the growing demand for flexible, code-compliant welding solutions across residential, commercial, and industrial projects. With over 20 years of hands-on experience, the company offers a seamless alternative to traditional welding shops, eliminating the costly, time-consuming burden of transporting equipment or dismantling structures.

### The Problem with Traditional Welding Shops

Contractors and property managers searching for a "welding shop near me" often face the same frustrations: scheduling delays, expensive transportation of heavy equipment, and project downtime while waiting for shop availability. For large fixed structures — steel joists, I-beams, mezzanines, or rooftop HVAC reinforcements, hauling work off-site is simply not an option. Mobile Welding Service solves this directly.

## On-Site Welding: Speed, Savings & Zero Disruption

Mobile Welding Service deploys fully equipped trucks — carrying multiple welding machines — directly to construction sites, warehouses, factories, and custom homes across the GTA. Key advantages include:

- Same-day\* and emergency response across Toronto, Mississauga, Brampton, Vaughan, Markham, Oakville, and surrounding regions.
- Elimination of costly downtime: repairs and fabrication happen where the work lives, not hours away in a shop queue.
- Reduced transportation risk for oversized or immovable structural components such as [open web steel joists \(OWSJ\)](#), I-beams, and rooftop mechanical platforms.
- Flexible scheduling for both urgent repairs and complex planned builds, including structural steel, mezzanines, custom home posts, and industrial equipment.

## CSA Standard Compliance: Quality You Can Build On

Every weld performed by Mobile Welding Service adheres to Canadian Standards Association (CSA) guidelines — the nationally recognized benchmark for structural integrity and safety. The company is fully licensed under the Canadian Welding Bureau (CWB), WSIB-insured, and holds working-at-heights, forklift, scissor lift, and boom lift operator certifications. For project owners, engineers, and general contractors, this means every completed weld meets the compliance requirements demanded by inspectors, insurers, and building codes across Ontario.

## In-Shop Fabrication, Delivered to Your Site

For projects requiring precision shop fabrication, Mobile Welding Service also offers custom steel fabrication from its workshop — then delivers and installs the finished product on-site. From custom home I-beams and structural posts to mezzanine stairs and industrial brackets, the company provides a complete end-to-end solution: design-to-delivery without requiring clients to coordinate multiple trades.

"We built this business around one simple idea: the welder should come to the job, not the other way around. Our clients save time, avoid costly transportation, and get CSA-compliant work done on schedule — whether it's a structural emergency or a major commercial build." — Paul, Founder, Mobile Welding Service

## About Us

Paul's Mobile Welding Service ([mobileweldingservice.ca](http://mobileweldingservice.ca)) brings over 20 years of expert welding and custom fabrication experience directly to your site across the Greater Toronto Area and surrounding regions.

As a fully certified, insured, and WSIB-registered mobile operation, we specialize in structural steel, open web steel joist (OWSJ) reinforcements, commercial and industrial projects, heavy equipment repairs, custom home elements (like posts, I-beams, and railings), and more—using MIG, TIG, Stick, aluminum, and other advanced techniques.

With additional qualifications in working at heights, forklift/scissor/boom lift operation, blueprint reading, and fall protection, our team delivers precise, code-compliant work (CWB standards) with a strong focus on safety, quality, and minimal downtime.



## Media Contact

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