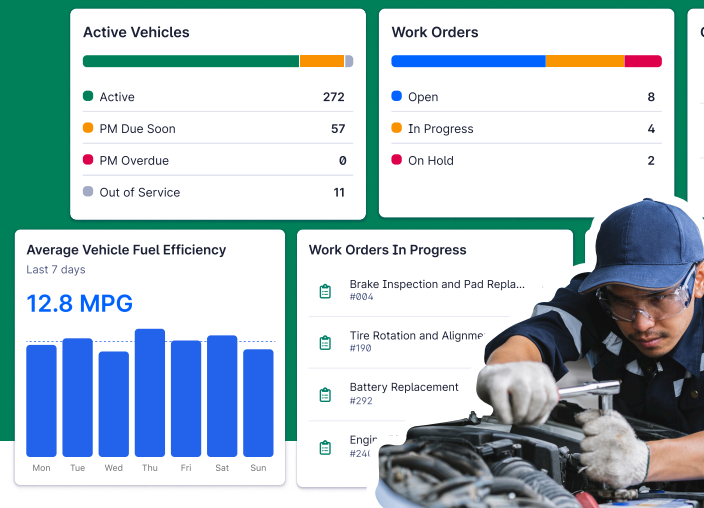


Predict issues. Prevent failures. Keep service moving

Spare helps transit agencies manage vehicles, equipment, and facilities in one connected system—keeping vehicles safe, compliant, and available when communities need them most.



One platform for every asset.

From buses and paratransit vans to bus shelters and equipment, Spare EAM connects inspections, work orders, and inventory in a single, mobile-first system.

- **Predictive maintenance** - spot risks before breakdowns using diagnostics and telematics.
- **Automated workflows** - convert inspections to work orders automatically, and schedule preventive tasks without manual effort.
- **Real-time visibility** - see asset health, status, and utilization across depots and departments.
- **Mobile-first** - technicians log work and close repairs in the field.
- **Built for compliance** - generate audit-ready reports for NTD, FTA, or internal oversight in minutes.
- **Connected systems** - link GPS, fuel, and ERP data for a single source of truth.

With Spare EAM transit agencies see measurable gains in uptime and reliability

Typical results include:

- 10-20%** increase in asset availability
- 20%** more inspections completed
- 2hrs+** of daily admin eliminated
- 100%** Mechanic adoption

“Our mission is to serve our community with dependable transit. But **our old asset management system was holding us back**—manual processes and scattered information made it hard to keep up with the demands of a growing region. **This is more than just new software—it’s a leap forward for how we serve our riders.**”

— Ted Ross, Executive Director, GCTD



Why agencies choose Spare

- ✓ **Dedicated partner team** — work with a team that understands public transit and tailors your setup, integrations, and training for success.
- ✓ **AI-native insights** — continuously improve maintenance decisions with predictive analytics.
- ✓ **Unified operations** — manage scheduling, dispatch, and maintenance in one connected platform.
- ✓ **Fleet-wide visibility** — track vehicle availability in real time, from the shop floor to the road to the back office.