



Asset Management

How do you ensure you keep your rolling stock, facilities, and wayside assets in safe, working order?

By following a rigorous inspection schedule and maintenance procedures for all your physical assets. This process gets even more complex when you consider the distinct lifecycle of each vehicle component: engine, transmission, farebox, pantograph, wheelsets, and dozens more. It is a massive challenge to manage all this data with paper.

Trapeze EAM tracks all your assets and infrastructure along with their hierarchy, including major systems and serialized components.

Tailor Made for Transit

What happens if you get audited? Designed specifically for transit complexities and workflows, EAM easily runs reports to show the condition of your assets. It also monitors your KPIs: inspection compliance, technician productivity, vehicles available for service, and materials/inventory metrics. EAM includes regulatory reports out of the box such as the National Transit Database (NTD) reports.

I can quickly go in and grab the data I'm looking for. I'm saving hours in a week."

- Stephanie Johnston, Senior EAM Administrator, Sound Transit



Connect with our EAM Experts

EAM@trapezegroup.com | 1 877 448 7273 | www.trapezegroup.com

Top 3 Reasons



Increase Productivity & Efficiency

- Real-time information on usage, condition, and service status for any asset or component
- Eliminate time spent on creating and locating manual work orders
- Gain immediate insight into your maintenance data to plan for asset repairs and replacements or investigate failures



Monitor your Spending

- Track lifecycle cost and management against all work performed
- Maintain historical costs and conditions
- Determine assets available for rebuilds with component analysis



Single Source of Truth

- Track lifecycle of each asset, from before acquisition to beyond disposition
- Total visibility into all your assets; any asset can be designated as a component or another unit to any level of nesting
- Dynamic management of asset hierarchies via the installed and removed serial numbers on work orders
- Condition monitoring for linear assets to make and record measurements via a linear reference system