



Changing Times



Traffic Management is Evolving

Assisting stranded motorist

Weather-related Issues

Speeding

Crashes

Road Rage incidents

Stunt Bikes/Racing

Shootings

Suicidal Individuals/Impaired Drivers

Civil Unrest/Protesters



What has changed in Safety Service Patrols

Tools

Truck / Service Vehicles

Uniforms

Radios

Lighting

Customer Interaction Operational Guidelines

















Traffic Diversion and Routing

Rapid Lane Management

Short-Term Management

Long-Term Management

Obstruction Removal

Traffic Management

Systems designed to facilitate efficient and urgent management of traffic and the flow of emergency vehicles around areas of need, while also supporting methods for the expedited removal of obstructions that can be hazardous to the public





Phones

Asset/Resource Location

Vehicle to Vehicle Systems

Advanced Radio Systems

Mobile Data Platforms





Communications

Technologies used to move voice, data, and visual information more effectively between the field operators, vehicles, central operations, and the public.



Driver Safety

Technologies used to protect the health and safety of an operator as they perform Emergency Response duties





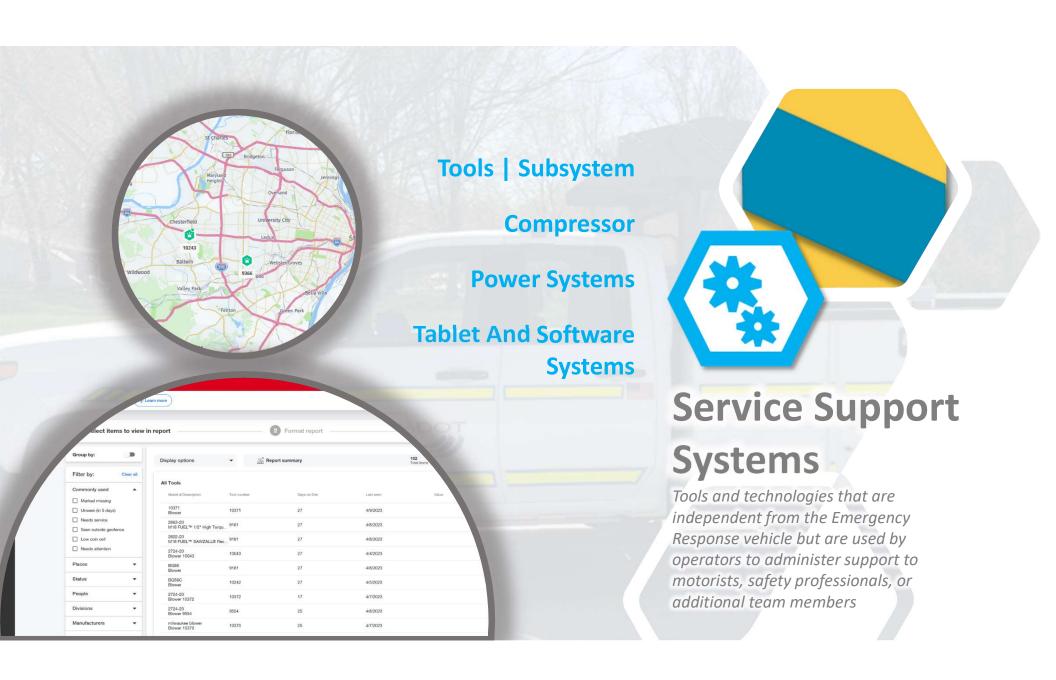
In-vehicle Systems

Excessive Speed

Driver Behaviors

Seatbelt Monitoring

Emergency Panic Alarms





Obstruction Removal

Tools

Vehicle Protection

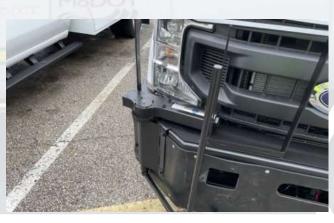


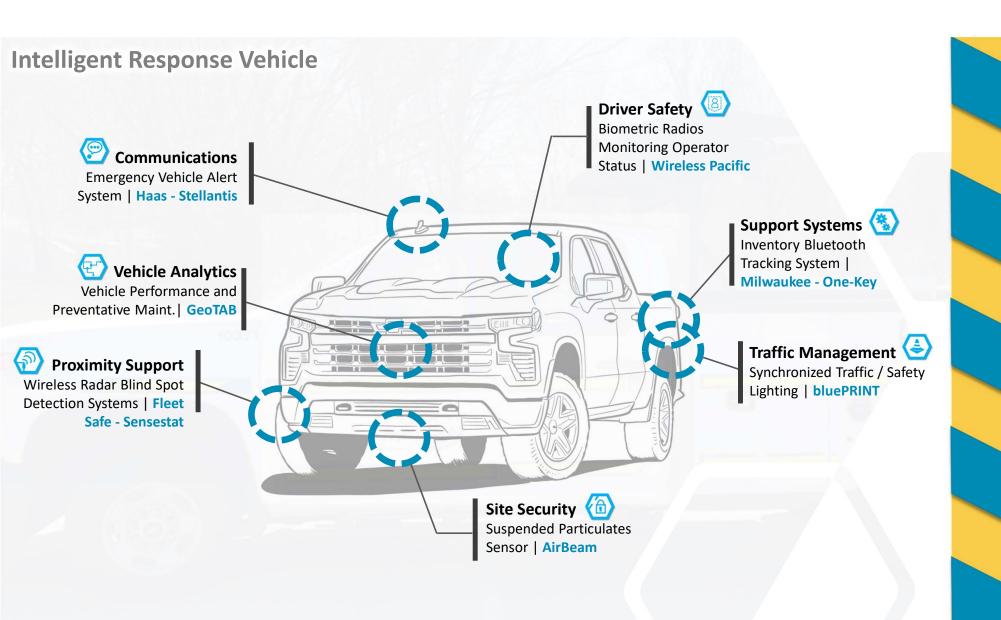
Site Security

Systems use to secure a incident or emergency scene allowing for safer response operations









Conclusion

Establish Framework for integration

Need to understand the impact Technologies have on programs

Ensure investments are better deployed as part of integration

Approach tech through a Holistic View



