



# AVLMS

## AUTOMATIC VEHICLE LOCATION AND MONITORING SYSTEM



### FLEET MANAGEMENT FEATURES



**GPS BASED  
TRACKING**



**GEO  
FENCING**



**ROUTE  
PLANNING**



**DRIVER  
BEHAVIOR**



**ALERT  
MANAGEMENT**



**TRIP  
HISTORY**



**PERFORMANCE  
REPORTING**

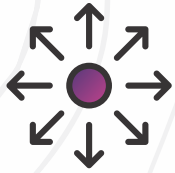
# POTENTIAL INDUSTRIAL APPLICATIONS

## Enterprise / Logistics Service Providers

- Freight Service Providers/Commercial Fleet Vehicles
- e-Commerce or Courier companies
- Cargo Logistics providers
- Pharma / Cold chain (Reefer trucks)
- Waste Management

## Public / Private Transportation Services

- School Buses
- Bus Carriers
- Fleet Vehicles
- Employer Provided car/vanpool vehicles
- Others?



### GPS-based Vehicle Tracking and Configuration

We offer real-time tracking of one or more vehicles based on location and group. You can also disable the monitoring and storage of vehicle information during non-business hours.

### Geofencing and Alert Management

This application allows you to create boundaries called geofencing. Every time a vehicle enters or exits the Geofence, an alert can be sent out via SMS or E-mail. Alerts can also be configured for vehicle idle time, delay, speeding, or, even activities that may occur after business hours.



### User Role Management

Multiple Users can access various features and provide levels of access.

### Performance Reporting

Various reports can be generated, both graphical and tabular, for previous trips and vehicle related information. Reports can also be generated on the basis of speed, stopped time and other activities. You can even export the reports in various formats.

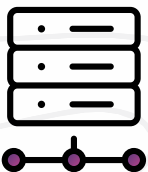
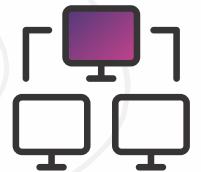


### Route Planning

A Route is created by providing start, stop and end point. This feature can assign a vehicle and driver to routes in real time.

### Multiple Device Management

A user can add, modify and remove multiple devices. The AVLMS Application also allows the grouping of multiple vehicles for management and tracking purposes.



### Data Management/Cloud-Based Implementation

The system is configurable to grow as your needs change. User can add, modify or disable vehicle(s), as well as, other related information to the cloud or local database. Data can also be imported and exported from and to other systems.