

# Journey Management



Journey Management is a solution extending beyond classical journey management tools (paper forms, excel, etc.).

Journey Management Solution is comprised of a set of hardware and software tools that modernizes and enhances the Journey Management process by bringing it online and providing a more dynamic and reliable means of accident prevention.

Driving accidents can be significantly prevented if trips are properly planned and evaluated before drivers get behind the wheel. Some of the principle causes of driving accidents in large corporations are:

- Non-adherence to safety rules
- Unqualified or inept drivers
- Unsuitable vehicles
- Poor evaluation of the impact of environmental and climatic conditions

## BENEFITS OF THE JOURNEY MANAGEMENT SYSTEM:



Reduction of Violations



Reduction of Your Cost



Improvement on Your Fleet Utilisation



Improvement of Your Customers & Staff Satisfaction

#### **DATA CALCULATED:**

- Driver infos
- Driver past and actual planning
- Weather at departure and arrival
- Previous trip
- Route condition
- Vehicle condition and maintenance
- Route optimization
- Local risk profile
- Local regulations
- Local policies and procedures
- Night driving
- Convoy policy
- Client policies and procedures
- Assessments

# **SETTINGS:**

#### **DRIVERS**

Employee who drives a vehicle to and/or from work.

# **VEHICLES**

Any motor vehicle owned, leased, rented or contracted by field service. Exceptions include forklifts and mobile yard cranes. Any vehicle leased to a client as part of a service or contract agreement is not considered an field service vehicle. However, it must comply with the vehicle equipment guidelines.

## **LOCATION AND AREA**

Each Geo site is required to have in place a specific journey management plan to address risks associated with driving within the Geo Site. Each location within the Geo Site should use the journey management plan as a guide in developing a location specific journey management plan addressing location specific driving risks.

# **SECURITY - MANAGEMENT PROCEDURE**

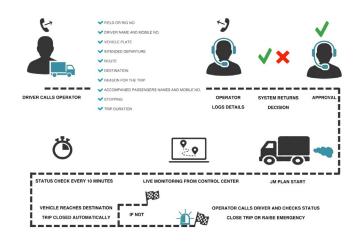
A team based verification that the journey management standard is understood and followed, resulting in a Remedial Work Plan that is monitored by line management through to closure.

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# **HOW DOES IT WORK?**



### MANAGEMENT REVIEW OF TRIP NECESSITY

Managers at every level shall question the need for all journeys.

# **ASSIGNMENT OF EQUIPMENT & PERSONNEL**

Appropriate equipment and qualified personnel shall be assigned for the journey.

### TRIP PLANNING AND EXECUTION

A formal pre-trip briefing is held involving everyone involved in the journey, their supervisor and the dispatcher. The route is clearly defined and mapped. Potential driving hazards, especially dangerous intersections, are identified in advance. Only qualified drivers are assigned with current certification for the type of vehicles to be used. Drivers are physically and mentally fit. Drivers and passengers are fully briefed on the journey: route, hazards, planned stops, etc. Vehicles are inspected using an appropriate checklist before the journey begins. An estimate of the expected arrival time at the destination shall be made.

## **NIGHT DRIVING/LOW VISIBILITY CONDITIONS**

All trips during the hours of darkness or during times of reduced visibility (e.g. dust, smoke, fog, heavy rains, etc.) shall be systematically reviewed for risk and are subject to formal management approval before they begin.

### **VEHICLE SAFETY EQUIPMENT**

The driver and all passengers of any field service vehicle shall be properly seated and wear adequate seatbelts. Air bags, Fire extinguisher, First aid kit, Full size spare tire...etc.

# **HOW DOES IT LOOK?**



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