Do you have problems controlling your fleet maintenance?

AMTRAX FLEET MANAGEMENT SYSTEM

This is a simple to use system designed to assist Transport & Fleet Managers in providing comprehensive history & cost analysis reporting, as well as planning the servicing of their fleets to both minimise vehicle downtime and maximise workshop utilization.

5 Main benefits:

- 1. Precise control no more over-servicing which wastes \$\$\$
- 2. Vehicle History reports required by the LTNZ/SCIU in the event of an accident
- 3. Avoid missed COF & RUC renewals
- 4. Prevent missed Services
- 5. Better tracking of warranty claims

10 Supplementary benefits:

- 1. Vehicle Detail File, one stop shop for all information such as VIN, Chassis and Serial numbers; warranty details, fuel card & PIN#, financial details and more.
- Service Forecasting by individual vehicle, or by cost centre, or fleet, either at the present time, or at a pre-determined time in the future.
- Problem Log, with quick access function, to record drivers' complaints plus any notes on vehicle servicing requirements. Automatically displayed on creating a Workshop Job Order.
- 4. Workshop Job Order generation. After selection of the appropriate servicing and repairs to be done, a Job Order is printed or emailed to the workshop.
- 5. Better control of RUC purchasing, including calculation of pre-paid \$value.
- Substantially reduces paperwork & through automated procedures especially when interfaced with GPS system or Fuel cards to update hubo readings automatically.
- 7. Reduced vehicle repair frequency means reduced vehicle down-time
- 8. More efficient workshop administration & utilisation.
- 9. Optimisation of service intervals gives improved cost control.
- 10. Better comparison of equipment costs provided Better information base on which to determine future vehicle acquisitions



Technical

Web based, written in industry standard .NET & SQL, easily modified to meet your exact requirements.

Price:

Entry Level:

From \$2000+GST

Full Version:

From \$5000+GST

Contact Us Today
To See A Demo
& Get A Quote

09 263 4500