Fleet Navigator™ Mobile On-Site Fueling System

Known by many names…Wet-Hosing, Fleet Fueling, On-Site Fueling, Mobile Fleet Fueling… the process of dispensing fuel into vehicles, equipment or other assets in the field is a tedious, error prone process when done manually. With Fleet Navigator software on a bar-code scanning Windows™ Mobile device and a flow meter with an <u>electronic register</u>, this process becomes an efficient, error free process.

Typical Fleet Navigator System Includes:

- Rugged Motorola MC9500 handheld computer/scanners with WiFi. You've seen these devices used daily by UPS and other mobile service companies. Wireless short-range modem & antennae for communication to/from MC9500 and electronic register control hardware mounted on flow meter. Complete field harness & sheathing kit for MC9500 including a nylon belt with protective case and retractor.
- Fleet Navigator is compatible with these Weights & Measures certified electronic registers:
    - Liquid Controls LCR
    - Mid:Com e:Count
    - Veeder-Root EMR
    - NeptuneE4000
    - Smith / FMC
- Fleet Navigator can be used standalone by entering information manually but use of Weights & Measures certified flow meters & security valve adds assurance of accurate quantities and custody transfer integrity.

Benefits of Fleet Navigator System

- Barcode Scanning using Symbol/Motorola or other Windows™ Mobile™ device is the most cost effective identification method of asset identification available.

- Back Office Integration

    - Spot Pricing/Invoicing – Optional Back Office Module that allows "Cost/Rack Plus" Invoicing using OPIS or other benchmark.

- Paperless Delivery Records – Optional Roll Printer can be used for On-Site tabulation report.

- Printed Receipts

- Web Posting of Fueling Transactions

- BOL Tracking

- Flexible Reporting

- GPS Tracking & Vehicle Monitoring

Fleet Navigator Fueling Benefits

- Fuel directly into equipment … Eliminate need for on-site storage.

- Deliver more gallons with the same number of trucks and drivers or the same gallons with fewer trucks and drivers.

- Experience a 30% to 40% increase in productivity.

- Control shrinkage.

- Reduce administration costs and eliminate keying and billing errors.

- Deliver accurate, detailed reports and invoices.

- Your order is dispatched and all delivery functions are performed in a paperless environment

- Maintain up-to-the-minute inventory control

- Reduce time from delivery to invoice

- Better Manage your deliveries

Typical Information Captured at Delivery

- Vehicle Identification Numbers

- License Plate Numbers

- Odometer Readings

- Gallons Per Vehicle

- Time Vehicles were filled

- Type of Product per Vehicle

- Total Gallons By Product for the Stop