Andlor - Yard Management System
Key Features Overview

Yard Management Process Automation

The Andlor Yard Management System (YMS) is made up of a number of tightly integrated modules enabling easy system creation and configuration to meet specific needs. The YMS system also provides data integration for the existing business applications and Supply Chain partners.

General

- On-Demand hosted ASP service or a purchased license to run in-house
- High volume Enterprise design
- Web based application
- Visibility of all activities
- Real time data
- Centralised database - to manage all activities from arrival to departure
- User friendly for reduced training times
- Multi divisions with different yard related activities for warehouse yards or fleet management
- Multi Location to manage multiple facilities
- Audit trail of all key activities with date, time and user
- Highly configurable
- Designed for the special needs of users such as check-in, gate guard, load confirmation, yard jockey and dispatch.

Yard Management Features

- Gate-In and Gate-Out management
- Yard trip activity record and authorization for pickups and deliveries
- Real time visibility and monitoring of:
  - Yard activity and status
  - Equipment location and status
  - Documents and load confirmations
- Yard movement requests and assignment
- Load confirmation for loading and unloading of the assigned documents
- Dispatch of loads or drivers to equipment in the yard
- Reefer tracking, monitoring of temperature settings and fuel management
- Seal monitoring and management
- Alerts on screen and E-mail for seal or reefer issues
- Powerful on screen data to manage trailer status, activity and documents
- Powerful reporting tools

Yard Management Configuration

- Highly configurable to match requirements
- Multiple divisions with different rules using the same yard facility
- Multiple facilities, each with multiple gates, areas and locations
- User defined workflow and status checking
- Data capture and management - highly configurable to ensure correct data is captured at each step of the required workflow
- Configurable screens allowing users to focus on data important to the task
- Integrates with WMS or ERP systems
- Web based application written in Microsoft .Net, using Microsoft SQL Server database

For more information, please contact us:

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