

Vertical Software Partner

WORLD INFORMATION SYSTEMS INC.



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World Information Systems, Inc. has been providing Fleet Maintenance Management Software Solutions to the transportation industry for over a decade.

Our original maintenance software application, ShopFax®, is currently making it possible for fleet managers to run their operations more efficiently than ever before for over 60 companies in over 120 facilities. Our client base includes governmental agencies, leasing companies, companies with their own private fleets, and construction companies.

In an effort to improve upon the success achieved with and the services provided by ShopFax®, "World" has now gone a few steps further in developing our newest maintenance software solution, CONTROL.

CONTROL is the result of many years working with the fleet management industry. It provides fleet managers with the ability to run their fleets more efficiently, reducing unscheduled maintenance, allowing for better analysis of part and vehicle performance and cost, and more complete capture of precious warranty dollars. And to top it off, all of this is provided in an easy-to-use, graphical user interface.

Target Markets: Transportation Industry, Maintenance Management Software



The Industries most complete Fleet Maintenance System

Current Technology

Developed using the Progress® Application Development Environment, CONTROL utilizes Client-Server technology and provides a Graphical User Interface (GUI) that runs in Windows 95. It runs on Local Area Networks (LAN's) and Wide Area Networks (WAN's).

Preventive Maintenance

CONTROL helps you optimize PM intervals and minimize the cost of Preventive Maintenance and Campaigns.

Reduce Downtime

Through *Preventive* and *Predictive* Maintenance, units stay in service. With CONTROL, mechanics do more *Work Orders* and fewer *Repair Orders*.

Safer Equipment

The use of CONTROL in your shop can lead to safer equipment, fewer accidents, and fewer DOT problems.

Part Specific Bar Coding

CONTROL is part specific. All Parts are bar coded using the ATA's VMRS coding structure. Being part specific lets CONTROL provide you with the ultimate in parts management.

Maximize Warranty Claims

CONTROL was developed with the maximization of the capture of precious warranty dollars in mind. By tracking exactly when every part on every unit is replaced, CONTROL captures the data necessary to determine when warranty dollars are due from the manufacturer, both for warranty on after market as well as original purchase parts. By having the ability to capture more warranty dollars, the cost of CONTROL could be recouped in a year or less.

CONTROL Turns Downtime into Uptime

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