



Press Release

For Immediate Release

DriverTech™ to Add New HAZMAT Helper™ Service

Expansion of Data Services for DriverTech In-Cab Communications Device to Add New HAZMAT Helper Service

LOCATION, FULLDATE – Body

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Friday, October 19th, 2007

Expansion of Data Services for DriverTech

In-Cab Communication Device to Add New HAZMAT Helper™ Service

Salt Lake City, Utah, October 19, 2007 (MarketWire-FirstCall) – Applied Simulation Technologies (AST), announced its agreement with DriverTech Fleet Management Systems to provide its HAZMAT Helper as one of its featured services. This service is uniquely offered on DriverTech's Truck-PC™ in-cab communication device providing instant access to Federal Hazmat data for the driver in a simple and understandable, point and select format.

AST's president and CEO, Reg Welles said "we have taken a unique approach to simplifying the accessibility of what appears complex and intimidating to many drivers. DriverTech's system performance allows us to deliver high fidelity graphics and data in an easy to access format that can help reduce errors and oversights in processing and handling Hazmat loads."

AST's Hazmat Helper will be an automated aid for the driver in addition to the printed documents and reference materials in every truck. Hazmat Helper will track, record and speed up the processing of Hazmat data for verification of compatible loads, document conformance with federal regulations and verify compliance with company "DO NOT HAUL" lists. Welles said, " with the risk from operational liability and the cost of penalties being so high combined with the current driver demographics, a tool that guides the unfamiliar driver through their Hazmat responsibilities can save a lot of money and time. "

Additionally features scheduled for the DriverTech version include a company check list for driver Hazmat handling protocols and an emergency information button that provides instructions on

what to do if you have or see a Hazmat problem. All of this at the touch of a finger on the DriverTech in-cab monitor.

AST's Hazmat Helper program is scheduled to be available through DriverTech in first quarter 2008.

About Applied Simulation Technology

AST is a training and safety technology company specializing in simulation-based training and related software. The company's unique approach to safety includes the use of electronic assistance technology to improve human performance, knowledge and safety. Adapting its Hazmat Helper™ under special license with DriverTech is an example of AST's applied solutions to improving workplace operations. Further information can be obtained at AST's web site: www.appliedsimtech.com.

About DriverTech

DriverTech is the next generation mobile communication system with a full range of services and state of the art applications for the transportation industry. The DriverTech system provides intelligent links to key information that improves driver quality of life and trucking efficiency metrics. The DriverTech system is a true 'Tri-Mode' system (Satellite, Cellular and Wi-Fi) that automatically routes data via the lowest cost communication option. DriverTech is committed to enabling customers to improve their operational efficiency through mobile applications, while leveraging the lower cost, wireless networks that are available and continually expanding.

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