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**NIPPON YUSEN KABUSHIKI KAISHA - (NYK LINE) SELECTS
PAR LOGISTICS MANAGEMENT SYSTEMS TO
PROVIDE INTERMODAL GENERATOR SET TRACKING SYSTEM**

NEW HARTFORD, NY PAR TECHNOLOGY CORPORATION (NYSE:PTC)

NEW HARTFORD, N.Y., September 12, 2007-- PAR Technology Corporation (NYSE: PTC - News), today announced that NYK Line (North America), Inc., has selected PAR's GT 200 Genset Tracking system for their fleet of power units. NYK's current operating fleet of gensets is roughly 865 units. Under the terms of the agreement, NYK plans to roll out PAR's solution on a continual basis.

A genset (short for "generator set") is a self-contained and dedicated electrical generation system, which is mounted on a refrigerated container for the purpose of maintaining temperature throughout the logistics cycle. In North America, steam ship lines and lease companies own, operate, and maintain, roughly 100,000 of these types of assets.

PAR's Genset Tracking system will provide essential information to NYK on their gensets and intermodal refrigerated container's status, location, fuel levels, battery, hours of operation and history. NYK will be able to utilize this information to provide the most reliable and protected services to shippers of perishable commodities.

"NYK recognizes the value of maximizing the utilization of our assets while promoting best of breed technologies for advanced frozen and perishable food safety and security." said Gene Perry, manager of NYK's chassis fleet. "PAR's genset tracking solution will allow us the ability to offer real-time fuel level monitoring and location variables while bringing a new level of value to our business as well as to the businesses of our customers."

John W. Sammon III, Vice-President & GM of PAR Logistics Management Systems, commented, "Being selected by NYK Line (NA) as the sole provider of tracking and monitoring systems for their fleet further validates both the technology and business of PAR LMS. With misused assets and the cost of fuel such a critical driving force in the shipping industry's profitability, it is our belief that leading lines like NYK will attain an advantage through real time asset management and visibility".

Sammon continued, "PAR's tracking solutions deliver a high ROI in a very short period of time by providing our customers with critical visibility into their operations, while simultaneously giving them the flexibility to rapidly deploy new assets and distribution strategies. "

ABOUT NYK

Nippon Yusen Kabushiki Kaisha is one of the world's leading transportation companies. NYK is also a Fortune Global 500 company. The NYK Group operates approximately 740 major ocean vessels, as well as fleets of planes, trains, and trucks. The company's shipping fleet includes around 140 containerships, 270 bulk carriers, 50 wood-chip carriers, 110 car carriers, 25 reefer carriers, 70 tankers, 20 LNG carriers, and three cruise ships. NYK's revenue in fiscal 2006 was \$18 billion, and as a group, NYK employs about 48,000 people worldwide. The company has offices in 240 locations in 27 countries, warehouses in every continent, and harbor operations in Asia, North America, and Europe. NYK is based in Tokyo, and has regional headquarters in London, New York, Singapore, Hong Kong, Shanghai, Sydney, and Sao Paulo.



ABOUT PAR LOGISTICS MANAGEMENT SYSTEMS

PAR Logistics Management Systems has developed a state-of-the-art solution for the monitoring of transport assets and cargo throughout the intermodal shipment lifecycle. This solution has two primary business targets: the Commercial Shipping industry; and obtaining Federal Government contracts with agencies like the Departments of Defense, Transportation and Homeland Security. Cargo*Watch® and GT 200 Genset Tracking systems provide customers with the tracking, monitoring and tracing information needed to optimize logistics operations during highway, rail, ocean, and air transport. This technology has also been recognized to be an effective tool in providing port security and satisfying other Homeland Security requirements.

ABOUT PAR TECHNOLOGY

PAR Technology Corporation is a leading provider of professional services and enterprise business intelligence software and hardware to the hospitality industry. PAR develops, markets and supports hardware and software products that improve the ability of hospitality business professionals to make timely, fact-based business decisions. The Company is a premier provider of I/T management solutions to hotel and restaurant companies, with over 45,000 installations worldwide in over 105 countries. PAR is also a leader in providing computer-based system design and engineering services to the Department of Defense and Federal Government Agencies. PAR Technology Corporation's stock is traded on the New York Stock Exchange under the symbol PTC. For more information visit the Company's website at www.partech.com.

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