



## **Supplies Network Announces CARBON SiX MPS for Copier Dealers**

March 2, 2009 – St. Louis, MO: Supplies Network announces enhancements to CARBON SiX Managed Print Services (MPS) for copier dealers who need to cover printer, copier and multifunction fleets with multiple equipment brands.

“After a year of road testing, it’s clear that dealer and end-user situations are not all alike. MPS programs must be both flexible to meet dealer and consumer needs and turn-key for quick start-up,” explains Greg Welchans, president of Supplies Network.

CARBON Six MPS is a unique and extensive offering:

- OEM and compatible supplies available
- 1- and 2-day ground delivery in the U.S.
- Service triage by phone with a certified technician
- Printer service outside the dealer’s market area
- Monitoring of toner levels and auto-toner replenishment for just-in-time delivery
- 16-week training and consulting, includes deal crafting
- No upfront capital or software investment
- Special Hewlett Packard supplies and equipment offerings

For more information, go to ITEX booth 429A, log on to [www.suppliesnetwork.com/cargonsix](http://www.suppliesnetwork.com/cargonsix), call 800-729-9300 or email [sales@suppliesnetwork.com](mailto:sales@suppliesnetwork.com).

### **About Supplies Network**

Supplies Network is the largest privately owned wholesaler of IT consumables in the U.S. The company focuses on the independent dealer and their competitiveness against giant contract stationers and retailers. Supplies Network specializes in IT supplies, equipment and data storage media from 70 leading manufacturers, and is a leader in print management. Regional distribution centers are located in: Dallas, TX; Fresno, CA; Carlisle, PA; and St. Louis, MO, where the company is headquartered. One- and two-day UPS ground delivery is available to 98% of the U.S. population. For more information, visit [www.suppliesnetwork.com](http://www.suppliesnetwork.com), call 800-729-9300 or email [sales@suppliesnetwork.com](mailto:sales@suppliesnetwork.com).