

News Release

For Immediate Release



PAS Technologies Inc.
1234 Atlantic Street
Kansas City, MO 64116

Contacts:

Marsha Farmer, Media (816)-556-4606 - marsha_farmer@pas-technologies.com

PAS TECHNOLOGIES NAMES TED BURRIS AS ENTERPRISE SYSTEM SUPPORT MANAGER

Kansas City, MO., – January 23, 2007 – PAS Technologies Inc. announces the appointment of Ted E. Burris to the position of Enterprise System Support Manager reporting to LeAnn Kunce, director of information technology. “Use of technology is critical to our ability to deliver outstanding service to our global clientele,” said Kunce. “Ted’s extensive experience will play an important role in ensuring we continue to provide the best solutions possible.”



Ted’s primary responsibility will be for providing development and implementation of solutions to enhance end-user productivity as well as provide support and maintenance to end-users and technicians for new and existing solutions. Ted will handle all facilities hardware and software acquisitions, maintain license compliance throughout the enterprise, and assist with development of multimedia based training. He also manages the corporate helpdesk resources to maintain efficient and reliable response to end-users.

Ted joined the company in 1996, serving the last seven years in the IT Department. He has more than 20 years of experience in managing and engineering information technology for a global enterprise. He is a member of the Federally Licensed Amateur Radio Operator, Trained Weather Spotter with Northland Amateur Radio Emergency Services and a member of the Clay County Amateur Radio Club. He is also a Lifetime Member of the National Rifle Association. Ted is currently attending Johnson County Community College in the CIS Program, and is furthering his educational goals of Microsoft Certifications in System Design and Administration at New Horizons in Overland Park, Kansas.

PAS Technologies Inc. (www.pas-technologies.com) is a privately held corporation headquartered in North Kansas City, Missouri specializing in providing cost-effective repair and overhaul solutions for the aerospace and industrial markets. By using innovative and proprietary high-technology repair processes, along with repair solutions licensed from OEMs, the Company saves its customers from having to purchase costly replacement parts. The broad range of components serviced includes gas turbine engines, critical airframe parts, gates and seats used in oil fields and industrial components used in other high-wear, high-heat, and corrosive environments.

###