

# 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](mailto:marsha_farmer@pas-technologies.com)*

## **JIM ANDREWS NAMED VICE PRESIDENT OF BUSINESS DEVELOPMENT FOR PAS TECHNOLOGIES**

**Kansas City, Mo. – April 9, 2007** – PAS Technologies, Inc., announced today the appointment of Jim Andrews as vice president of business development. In his newly created role, Andrews is responsible for managing the business acquisition development, strategic alliances, and mergers and acquisitions. Since joining the company in 1970, Jim has held various positions in all facets of engineering and operations and was most recently vice president of operations. Andrews brings 37 years of leadership and executive management experience with the primary focus being business development.



*Jim Andrews*

Robert B. Weiner, president and chief executive officer of PAS Technologies remarked, “Jim takes over our business development responsibilities at an important time. We affirm our intention to actively pursue acquisitions as well as strategic partnerships and believe these are essential to the continuing development of our business worldwide. We have high confidence in Jim’s leadership and look forward to successes built on his broad knowledge of the industry, technology, processes and overall markets.”

Andrews holds a Bachelor of Science Degree in Metallurgical Engineering from Michigan Technological University, Houghton, Michigan.

PAS Technologies Inc. ([www.pas-technologies.com](http://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.

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