



IMAGESOURCE RECOGNIZED AT AIIM 2007 WITH CHANNEL CONNECTION AWARD FOR INNOVATIVE ECM SOLUTION AT MAZDA

(OLYMPIA, WA April 17, 2007) ImageSource, a leading provider of content management solutions and professional services, was recognized today at the AIIM Conference in Boston. The company received a Channel Connection Award from Business Solutions Magazine, in the category of "Innovative Enterprise Content Management Solution".

The award winning implementation is a document imaging, workflow, and web installation for a project at Mazda North American Operations. Selected as a finalist, the ImageSource initiative designed and integrated a comprehensive content management solution with Mazda's SAP accounting system. This is the third consecutive year in a row that ImageSource has received a Channel Connection Award.

The new system can easily capture, route, store and retrieve documents, images, and data associated with SAP transactions. The SAP user is able to view the actual document in addition to the data within the SAP system. The ImageSource solution increases efficiencies at Mazda through improved automation and intelligent delivery of business documents throughout Mazda's organizations.

Mazda's new workflow system, with deployment on the Web, was designed to employ processing speed and ease of use. Expanding Mazda's workflow to a web-based platform enabled the traditional corporate environment to be expanded, providing accessibility to anyone, anywhere.

ImageSource designed a web-based architecture that will allow Mazda to use web forms. Multiple benefits will be realized immediately and provide the infrastructure for future initiatives. The solution encompasses a complete system upgrade including the move to Oracle IPM (Formerly Stellant IBPM) 7.6 and Kofax, Ascent Capture 7. The release script will be replaced with the ImageSource ILINX Release Script, providing out of the box functionality for Mazda to customize, without writing code.

"ImageSource's successful record in providing IBPM solutions gave us the confidence that they would meet our deadline to get our SAP integration up and running...and they did. The ImageSource ILINX technology was the key element to a seamless integration which maximized our return-on-investment," Kevin Luck, Business Systems Analyst – IT Division, Mazda North American Operations.

"We are honored to be recognized by Business Solutions Magazine," said Shadrach White, Chief Technology Officer, ImageSource Inc. "The strengths of our professional development team were highlighted in this project and I would like to thank the members of our staff that were assigned to the project team. They worked cooperatively with Mazda to develop an efficient workflow in a timely manner to meet their deadline. I'd also like to thank Mazda for their vision to move to a web-based environment that will continue to create efficiencies for the entire organization."

Business Solutions' editors select the winners based on the scope of the installation, integration complexity, and the benefits and return on investment for the end user customer. Awards are presented at 4:30 pm today at AIIM Expo 2007, Channel Connection Awards Ceremony. The ceremony is held at the Boston Convention Center, Product Showcase Theater.

About ImageSource

ImageSource, Inc. is a leading provider of Enterprise Content Management solutions and integration services. ImageSource prides itself on delivering superior solutions and results to our Customer Partners. Using our Total Lifecycle Solutions approach we deploy only the very best technology products for our customers. For more information please visit our website at www.imagesourceinc.com.

About Mazda

Headquartered in Irvine, Calif., Mazda North American Operations oversees the sales, marketing, parts and customer service support of Mazda vehicles in the United States, Canada and Mexico through nearly 900 dealers. Operations in Canada are managed by Mazda Canada, Inc., located in Ontario, Canada, and in Mexico by Mazda Motor de Mexico in Mexico City. www.mazdausa.com.