



# Custom Data Processing, CDP, Inc. to use Mi-Co Development Platform for Digital Ink Applications in the Healthcare Industry

Mi-Co, October 27, 2004

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*Custom Data Processing, CDP, Inc. and Mi-Co announce today the strategic integration alliance and OEM agreement*

PR9.NET October 27, 2004 - Research Triangle Park, NC and LaGrange, IL. Custom Data Processing, CDP, Inc., an application service provider and systems integrator specializing in public health systems, and Mi-Co, the mobile data capture company, announced today the strategic integration alliance and OEM agreement between the two companies. With this agreement, CDP will develop digital ink applications for their public health customers, including clinics, environmental health, home health, and other market segments served by the company. Currently, CDP has over 2500 users utilizing the company's software and services. In addition, CDP has joined Mi-Co's Data Integration Alliance.

CDP's information management systems cover a number of areas, including: Patient Encounter/Clinic Management, WIC, Home Healthcare, Environmental Health, Immunization Registries, On-line Billing and A/R. Mi-Forms customers are currently implementing mobile data capture applications in these areas with an emphasis in home healthcare and environmental health.

"The CDP technologists put us through our paces with their assessment of mobile data capture and digital writing software. There was real interest in software that allowed the building of applications for both Tablet PCs and Digital pens," said Barrett Joyner, Mi-Co's Sr. Vice President of Marketing and Sales Strategy. "We are excited to welcome CDP to the growing number of companies implementing enterprise solutions with Mi-Forms Software. As a member of the Mi-Co Data Integration Alliance, our joint customers will always have the latest integration components available from both CDP and Mi-Co."

CDP will use the Mi-Forms platform to build digital writing applications and products for their customers. The software development platform provides CDP with the capabilities to develop applications for data capture with flexible forms design, highly accurate handwriting data capture and recognition, comprehensive data quality processes, and robust communication with back end data bases."

"Our customers desire highly customized applications in such areas as Clinic Management, Environmental Health and Home Health," said Mike Peth, CDP's Director of Sales & Marketing, "and bringing digital ink implementations to our clients will increase their efficiency. Mi-Co provides a software platform that covers applications for both the Tablet PC and the Digital Pens, and that was very important to us in selecting a development partner."

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## About Custom Data Processing

CDP was founded as a systems outsourcing vendor and continues to provide computer services and support. The company focus is entirely geared toward various sectors of the healthcare industry and is one of the few companies that truly concentrate on the Public Health market. CDP offers a comprehensive set of solutions that enable clients to optimize revenue through efficiencies. CDP's model allows for implementations that are highly economical and those savings are passed on to the healthcare organizations. Up-front costs are very small, and monthly charges simply reflect the usage of the system. This approach has led CDP to implement state wide as well as local projects throughout the United States.

## About Mi-Co

Mi-Co, the mobile data capture company, provides digital writing software to increase the efficiency and effectiveness of the entire process of capturing and using data. Mi-Co's end-to-end enterprise Mi-Forms Software System enables flexible forms design and the capture, handwriting verification and communication of forms based data for enterprise users. Mi-Forms supports enterprise data capture using the Tablet PC, Digital Pens, Pocket PCs and signature capture devices. Mi-Co is headquartered in Research Triangle Park, North Carolina and a Seattle, Washington customer service center.

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