



July 2008



DRS' technology commitment today is the same as it was when we opened our doors in 1985...

To develop software products, tools and solutions that will enable our customers to achieve the highest degree of productivity, cost-efficiency and security.

Jack

Jack McQuade
Vice President
Information Systems

**1323 Burnet Avenue
Union, NJ 07083
www.drscorp.com**

2008 HIGHLIGHTS TO DATE

DRS is kicking off Summer 2008 with new tools and capabilities designed specifically to help our clients improve workflow, increase throughput, decrease internal staff costs, and better manage risk.

DRS RepReview, for example, our proactive reconciliation technology designed for the health sciences industry, detects unacceptable sample inventory variances before FDA compliance problems can occur.

Another example is DRS Web ImagView, a hosted Web application, which provides clients with instant access and retrieval of their data and images at far lower short- and long-term costs than in-house systems.

New development tools and state-of-the-art products are available to assist DRS with the development and deployment of applications:

- Off the shelf applications ready for deployment
- Reduced deployment times for multiple products
- Integration into clients' backend systems

DRS will assign and manage dedicated servers for the storage of client data, images and hosted Web appli-

cations all at an overall lower cost than in-house implementations:

- Our hosted Web ImagView product:
 - Provides firewall protection for client data
 - Lower cost than in-house capital equipment
- Backend MS SQL Server for reliability and scalability
- Real time access to data and images
- Encryption based on client internal requirements:
 - Use of client certificate or 3rd party provider
- Multi-level application security offered
- Multiple application access to client images from one image storage source

New DataView application for Windows® Tablet and Windows® Mobile technology using our patented PharmaSync® product technology born out of our 15 years' experience developing the DataView family of applications:

- New applications developed using Microsoft .NET architecture
- Device storage using MS SQL Mobile databases
- Installed on Windows

Mobile devices using touch screen technology

- Certified by AT&T and Microsoft Windows Mobile
- Provides exact rendering of electronic forms complete with signature and all attributes
- Access to images from any Internet Explorer client PC in real time
- Used in conjunction with scanned images gathered through DRS service center. Electronically generated forms and data are resident in the same image storage repository with seamless integration

Upgrade to higher capacity data transfer in the DRS Cybercenter:

- Provides timely delivery of real time data and image information
- Enables immediate and accurate transfer of workflow components

SQL Reporting Services:

- Ability to create complex reports through our Web applications based on client specifications
 - Ability to save the information to Excel for future research
 - Embedded hyperlink in the exported data records for instant image retrieval