

Exhibit B: *Progressive Solutions*[®] Requirements (Server & Workstation)

	Recommended	Minimum
Network Server Operating System	Microsoft [®] Windows [®] 2003 Server or 2008 Server	Microsoft [®] Windows [®] 2003, Advanced Server & Novell [®] Web Server Applications require: Windows [®] 2003 Server
Network Server Equipment	<ul style="list-style-type: none"> • Pentium[®] Zeon Dual or Quad Core (3 Ghz or faster) • 6 GB or more available RAM w 64bit OS • 30 GB SAS Hard-Drives • 1440 x 900 / 75 Hz 19-inch Widescreen LCD Monitor 850:1 Contrast & 5 ms Response Time • 100 mbit Ethernet Network Card • 100 mbit Ethernet Switch • DVD/CD-RW Drive 	<ul style="list-style-type: none"> • Pentium[®] IV (1 Ghz) • 2 GB of available RAM • 10 GB SCSI Hard-Disk Space • Color SVGA .28 Monitor • 10 mbit Ethernet Network Card • 10 mbit Ethernet Hub • CD-ROM Drive
All hardware must be Microsoft [®] /Novell [®] certified (request printed certification documents).		
Database Server Equipment	Use any recommended Network Server.	<ul style="list-style-type: none"> • Microsoft[®] Windows[®] 2003 (Non Web Servers) • If Novell[®] Netware is the Network Operating System, install a separate Database Server.
Software	SQL Server 2008 or any listed in required.	Microsoft [®] SQL Server 2000 or 2005 Standard or Enterprise Edition with .NET 2.0 installed. Web Server requires .NET 3.5
Network Server & Database Server Power Protection	<p>Same as required.</p> <p>Explanation: Using a surge protector will only address 1% of the potential power problems. On-Line protection will protect against an additional 80% of the potential power problems. When commercial power fails, the UPS monitoring card will close all open files and shutdown the file server safely. Some SPS (Switching Power Supply) vendors refer to their SPS products as UPS products. An SPS will NOT provide sufficient protection against sags, brownouts, etc.</p>	True On-Line UPS, 600 Volt amps minimum with UPS Monitoring card, cable, and software.
Workstation Computer	<ul style="list-style-type: none"> • Pentium[®] D, Dual or Quad Core (2 Ghz or faster) • 2GB of available RAM • 80 GB Hard-Disk Space • 1440 x 900 / 75 Hz 19-inch Widescreen LCD Monitor 850:1 Contrast & 5 ms Response Time • DVD/CD-RW Drive 	<ul style="list-style-type: none"> • Pentium[®] II (500 Mhz) • 512 MB of available RAM (2 GB for workstations with document imaging) • 4 GB Hard-Disk Space (< 10MB required per application) • Color SVGA .28 Monitor • CD-ROM Drive
Workstation Operating System	Microsoft [®] Windows [®] 7 or XP Professional with latest .NET framework.	Microsoft [®] Windows [®] XP Professional with latest .NET framework
Workstation Power Protection	Same as required.	Combination On-Line conditioner and surge protector.
Backup System	Same as required.	Network-quality system to backup SQL & fileserver hard drive(s) & perform read after write verification .
Data File Transfer	Same as required.	CDR/CDRW Drive
Printer	Hewlett Packard [®] 5, 6, or 7 series	Laser Printer with HPCL or PostScript fonts
	About Dot Matrix Printers: In Microsoft [®] Windows [®] , dot matrix printers print slowly. Often dot matrix printers DO NOT have adequate graphic drivers.	
Internet Access	Same as required.	FIOS, CABLE, DSL, ISDN, or T1
	Explanation: <i>Progressive Solutions</i> [®] applications require Internet access to obtain program updates. Using an Internet connection slower than 256 Kbps will take significantly longer to download data.	
E-mail	Same as required.	Microsoft [®] Outlook [®] .
Network Installer	Same as required.	Microsoft [®] or Novell [®] Authorized and Certified
Report Modification	Crystal Reports Version 8.5	Crystal Reports Version 8.5
Redundancy	RAID for data and web operations	No redundancy