



State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Solicitation

NUMBER
AGO4914

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF
GUY NISBET
304-558-8802

RFQ COPY

TYPE NAME/ADDRESS HERE

VENDOR

Software Information Systems, LLC
 200 Association Drive, Suite 210
 Charleston, WV 25311

SHIP TO

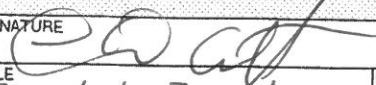
OFFICE OF THE ATTORNEY GENERAL
 BUILDING 1, ROOM E26
 1900 KANAWHA BOULEVARD, EAST
 CHARLESTON, WV
 25305-0220 304-558-2021

DATE PRINTED
09/19/2013

BID OPENING DATE: 10/17/2013

BID OPENING TIME 1:30PM

LINE	QUANTITY	UOP	CAT NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	LS		205-43		
STORAGE HARDWARE AND SOFTWARE						
REQUEST FOR QUOTATION (RFQ)						
THE WEST VIRGINIA PURCHASING DIVISION FOR THE AGENCY, THE WEST VIRGINIA ATTORNEY GENERALS OFFICE, IS SOLICITING BIDS FOR A "ONE-TIME" PURCHASE OF THREE (3) STORAGE HARDWARE DEVICES AND SOFTWARE, PER THE ATTACHED TERMS & CONDITIONS, AND SPECIFICATIONS.						
***** THIS IS THE END OF RFQ AGO4914 *****						TOTAL: <u>\$165,180.00</u>
10/16/13 12:16:35 PM West Virginia Purchasing Division						

SIGNATURE 		TELEPHONE	DATE
TITLE Sr. Client Executive		304-7681645	10-17-2013
FEIN 61-1371685		ADDRESS CHANGES TO BE NOTED ABOVE	

WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

RFQ AGO-4914
Exhibit A Pricing Page

10/17/2013

**IBM rebrands NetApp products
and uses a different method to describe the components
and a separate IBM quote is provided that includes all of the requirements.**

Product Number	Description	Alternate Part # and Description of or equal Products	Unit of Measure	QTY	Unit Price	Extended Price
F2240A-4-40TB-24M-2-R6 or equal	NetApp FAS 2240-4 Hybrid/mixed Shelf with (4) 200GB SSD and (20) 2TB drives; dual controllers or equal	2857-A24 (Primary Site, Disaster Reco	ea	2		\$0.00
F2240A-4-24X1TB-2-R6 or equal	NetApp FAS2240-4, (24) 1TB drives; dual controllers or equal	2857-A24 (Secondary Site)	ea	1		\$0.00
X1150A-R6 or equal	Mezzanine Card with 2-port 8GB Fibre Channel connections or equal	2857-A24-2030	ea	6		\$0.00
X6553-R6 or equal	Cable, Cntrlr-Shelf/Switch, 2m, LC/LC, Op or equal	2857-A24	ea	12		\$0.00
X800-42U-R6 or equal	Power Cable, In-Cabinet, C13-C14 or equal	Included in base system	ea	12		\$0.00
X5526A-R6 or equal	Rackmount kit for 4 post server rack or equal	2857-A24-9202	ea	3		\$0.00
X6557-R6 or equal	SAS Controller .5 meter cable or equal	2857-A24	ea	6		\$0.00
X6561-R6 or equal	Cable, Ethernet, 2m RJ45 CAT6	2857-A24	ea	6		\$0.00
X6560-R6 or equal	Cable, Ethernet, 0.5 RJ45 CAT6	2857-A24	ea	3		\$0.00
SW-2-2240A-ONTAP8-P or equal	NetApp Data-On-Tap Essentials Software or equal	2870-574 (Included)	ea	6		\$0.00
SW-2-2240A-SMIRROR-C or equal	NetApp SnapMirror software for 2240A or equal	2870-574-A8QS	ea	6		\$0.00

RFQ AGO-4914
Exhibit A Pricing Page

10/17/2013

**IBM rebrands NetApp products
and uses a different method to describe the components
and a separate IBM quote is provided that includes all of the requirements.**

CS-O2-4HR or equal	NetApp 3 yr Premium 4 hour onsite support or equal	File:AN0F0K WV Attorney General.ht	ea	3		\$0.00
FAS2240A-HA2-SW-R6 or equal	NetApp SAN CFO software or equal	2870-574	ea	6		\$0.00
SW-2-ISCSI-C or equal	NetApp SAN iSCSI software or equal	2870-574	ea	6		\$0.00
SW-2-CIFS-C or equal	NetApp SAN CIFS software or equal	2870-574	ea	6		\$0.00
SW-2-NFS-C or equal	NetApp SAN NFS software or equal	2870-574	ea	6		\$0.00
SW-2-FCP-C or equal	NetApp SAN FCP software or equal	2870-574	ea	6		\$0.00
					TOTAL:	\$0.00

IBM N-Series SAN Equivalents to the NetApp RFQ requirements (All components are included)

IBM Storage System#1 Hardware					
Line No.	Qty	Part Number	Description	Unit Price	Ext Price
1	1	2857-A24	PRIMARY SITE:IBM SYSTEM STORAGE N3240 MO	\$9,000.00	\$9,000.00
2	2	2857-A24-2030	8 GB FC MEZZANINE	\$1,300.00	\$2,600.00
3	20	2857-A24-4021	2 TB SATA DRIVE	\$600.00	\$12,000.00
4	4	2857-A24-4051	200 GB SOLID STATE DISK	\$2,000.00	\$8,000.00
5	1	2857-A24-9202	FIELD INSTALL RACK MOUNT KIT	\$60.00	\$60.00
6	1	2870-574	IBM SYSTEM STORAGE N3240 574 FUNCTIONS A	\$0.00	\$0.00
7	1	2870-574-A8QS	SNAPMIRROR	\$7,000.00	\$7,000.00
Subtotal:					\$38,660.00
IBM Storage System#2 Hardware					
Line No.	Qty	Part Number	Description	Unit Price	Ext Price
1	1	2857-A24	DISASTER RECOVERY:IBM SYSTEM STORAGE N32	\$9,000.00	\$9,000.00
2	2	2857-A24-2030	8 GB FC MEZZANINE	\$1,300.00	\$2,600.00
3	20	2857-A24-4021	2 TB SATA DRIVE	\$600.00	\$12,000.00
4	4	2857-A24-4051	200 GB SOLID STATE DISK	\$2,000.00	\$8,000.00
5	1	2857-A24-9202	FIELD INSTALL RACK MOUNT KIT	\$60.00	\$60.00
6	1	2870-574	IBM SYSTEM STORAGE N3240 574 FUNCTIONS A	\$0.00	\$0.00
7	1	2870-574-A8QS	SNAPMIRROR	\$7,000.00	\$7,000.00
Subtotal:					\$38,660.00
IBM Storage System#3 Hardware					
Line No.	Qty	Part Number	Description	Unit Price	Ext Price
1	1	2857-A24	SECONDARY SITE:IBM SYSTEM STORAGE N3240	\$9,000.00	\$9,000.00
2	2	2857-A24-2030	8 GB FC MEZZANINE	\$1,300.00	\$2,600.00
3	24	2857-A24-4020	1 TB SATA DRIVE	\$300.00	\$7,200.00
4	1	2857-A24-9202	FIELD INSTALL RACK MOUNT KIT	\$60.00	\$60.00
5	1	2870-574	IBM SYSTEM STORAGE N3240 574 FUNCTIONS A	\$0.00	\$0.00
6	1	2870-574-A8QS	SNAPMIRROR	\$7,000.00	\$7,000.00
Subtotal:					\$25,860.00
Solution Total:					\$103,180.00
3 Year Premium Support 4 Hour On-site					\$62,000.00
Total					\$165,180.00

IBM System Storage N3000 Express

*Advanced system designed to enable outstanding,
cost-effective deployment versatility*



Highlights

- Leverage a high-performing and flexible operating system (OS), data management software, and redundancy for continuous operations
 - Achieve better data protection and retention with support for disk-based backup with file- or application-level recovery
 - Simplify management by performing on-the-fly provisioning with self-diagnosing systems
 - Improve versatility through support for concurrent file and I/O block serving over Ethernet and Fibre Channel storage area network (SAN) infrastructures
 - Scale SAN and network-attached storage (NAS) to tens of petabytes without reconfiguring running applications, using Clustered Data ONTAP
-

The promise of expanding the data center with small, low-cost servers has led to an unintended consequence—"stranded storage" from internal disks or direct-attached storage (DAS) solutions. IT professionals today are overwhelmed by the amount of data they have to manage. They are challenged by the need to keep pace with their organization's growing business, to improve backup and restore effectiveness, and to implement disaster recovery solutions without overwhelming IT staff—often on a shoestring budget. This has led IBM to develop solutions that improve storage efficiency and data protection while considering the assets companies currently have.

IBM® System Storage® N3000 Express systems are designed to provide primary and secondary storage for small to midsize organizations, consolidating all of their fragmented application-based storage and unstructured data into one single-code system. Easily managed and expandable, this platform can help IT generalists increase their effectiveness. N3000 Express systems offer integrated data access, intelligent management software and data protection capabilities—such as those found in higher-end IBM System Storage N series systems—all in a cost-effective package. N3000 Express series innovations include internal controller support for SAS or SATA drives, expandable I/O connectivity and onboard remote management.

The N3000 Express series is compatible with the entire family of N series storage systems, which features a comprehensive lineup of hardware and software designed to address a variety of possible deployment environments.



The IBM System Storage N3150 system fits 48 TB of internal raw capacity into a 2U enclosure, with optional external expansion that can increase total system raw capacity to 240 TB. The IBM System Storage N3220 system contains 21.6 TB of internal raw capacity in a 2U enclosure, with optional external expansion that can increase total system raw capacity to 501 TB. The IBM System Storage N3240 system accommodates 96 TB of internal raw capacity in its 4U enclosure, with optional external expansion that can increase total system raw capacity to 576 TB. Whether used for primary or secondary storage, N3000 Express systems are intended to provide outstanding deployment versatility and connectivity to help satisfy your data protection and recovery needs at an affordable cost, while improving storage efficiency.

Easy to use

N3000 Express systems offer versatility through single-code file storage—Common Internet File System (CIFS) and Network File System (NFS)—which also supports block storage. The Internet Small Computer System Interface (iSCSI) and Fibre Channel protocol can be used as primary or secondary storage. These systems are designed to address storage consolidation challenges as well as application server virtualization projects in an environment of continuous operation. With Data ONTAP Snapshot technology, N3000 Express systems enable storage efficiency by helping increase utilization through thin provisioning (with FlexVol and FlexClone technologies) and reduce storage space requirements.

More business uptime

N3000 Express systems support dual-controller configurations with automated active-active failover for continuous operations. Using the N series SnapManager set of features, multipath high availability for business continuity, and intelligent data protection and disaster recovery software, N3000 Express systems are intended to help keep your business running smoothly.



Designed to help keep costs low

N3000 Express systems are designed to be entry points into the entire N series family. These systems provide multiple I/O connectivity options, a small footprint to hold high-density SAS or SATA drives, and external expansion using low-cost SATA drives and Fibre Channel disks for production applications, which leads to improved storage efficiency. They also utilize Data ONTAP Snapshot technology. These truly versatile systems can be deployed to address some of the most demanding application environments. For further systems administration time and cost advantages, N3000 Express systems come standard with remote onboard management capabilities to help simplify remote system monitoring, cycle power, execute firmware upgrades, enter console commands and run diagnostics to help maintain the reliability of the system and your business-critical data.

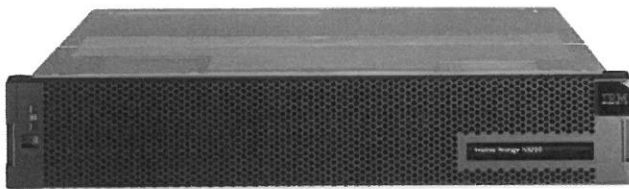
Highly flexible storage

N3000 Express systems are designed for a broad range of deployment scenarios. The flexibility of these systems allows them to address the storage needs of a wide range of organizations, including distributed enterprises and data centers for

small to midsized organizations. N3000 Express systems also support sites with compute- and data-intensive enterprise applications, such as database, data warehousing, workgroup collaboration and messaging. N3000 Express systems function as “integration engines,” which enable users to simultaneously serve both file- and block-level data across single or multiple networks—demanding procedures that for some solutions require multiple, separately managed systems. N3000 Express systems support Ethernet and Fibre Channel environments, enabling economical NAS, Fibre Channel and iSCSI deployments.

Affordable data protection for distributed enterprises

N3000 Express systems can offer significant advantages for distributed enterprises with remote and branch office sites. These organizations and others can use SnapVault and SnapMirror software functions to implement cost-effective data protection strategies by mirroring data back to a corporate data center. N3000 Express systems can help improve data availability and simplify backup and restore operations by implementing centralized backup through a single methodology. This helps reduce tape management requirements and the need for remote systems administration. Recovering data backed up on N3000 Express systems can be faster than recovering from tape.



Support for low TCO and long-term investment protection

N3000 Express systems support a low total cost of ownership (TCO) with an affordable price point and easy installation, configuration and ongoing maintenance. Standardization on the N series storage architecture can help your organization reduce complexity and take advantage of your staff's IT skills. The innovative design of these systems results in a small form-factor appliance that conserves scarce and valuable space in data centers or remote office locations. In addition, the ability to support single-code storage networks enables users to make the most of their current network investments while deploying a long-term, highly expandable and easily upgradeable storage solution.

Automation, consolidation and simplification

N3000 Express systems are empowered with OnCommand, a multiprotocol manager that delivers a single-code experience to manage physical and virtual storage environments using integrated workflows and policy-driven automation. From a single interface, OnCommand enables the consolidation and simplification of shared IT storage management, delivering greater flexibility and efficiency.

Also, the capabilities of expandability, connectivity, data protection and retention, copy recovery, and availability integrate with leading IT management frameworks. The software provides common management services, integration, security and role-based access controls. OnCommand offers data and storage management tools that increase productivity and storage efficiency and provide agility for organizations of all sizes. It supports and integrates with higher-level IT orchestration and management frameworks, which helps users manage data from a business perspective, enabling administrators to manage data across applications, databases, servers and storage.

IBM System Storage N3000 Express at a glance

	N3150	N3150	N3220	N3220	N3240	N3240
Machine type model	2857-A15	2857-A25	2857-A12	2857-A22	2857-A14	2857-A24
Controller configuration	Single	Dual* (active/ active)	Single	Dual* (active/ active)	Single	Dual* (active/ active)
Processor speed and type	Dual-core Intel Xeon 1.73 GHz					
Random access memory	6 GB	12 GB	6 GB	12 GB	6 GB	12 GB
Fibre Channel ports (speed)	N/A	N/A	2 (8 Gbps) [†]	4 (8 Gbps) [†]	2 (8 Gbps) [†]	4 (8 Gbps) [†]
Ethernet ports (speed)	4 (1 Gbps) onboard 2 (10 Gbps) [†]	8 (1 Gbps) onboard 4 (10 Gbps) [†]	4 (1 Gbps) onboard 2 (10 Gbps) [†]	8 (1 Gbps) onboard 4 (10 Gbps) [†]	4 (1 Gbps) onboard 2 (10 Gbps) [†]	8 (1 Gbps) onboard 4 (10 Gbps) [†]
Maximum raw capacity	240 TB		501 TB		576 TB	
Maximum number of disk drives	60 12 internal		144 24 internal		144 24 internal	
Disk drives supported in controller (type, size, speed)	SAS: 600 GB, 600 GB SED, 900 GB, 900 GB SED, 1.2 TB SFF (10k rpm), 4 TB nearline (7.2k rpm) SATA: 1 TB, 2 TB, 3 TB, 3 TB SED (7.2k rpm) SSD: 100 GB, 200 GB, 800 GB Hybrid configuration: 200 GB SSD with 2 TB SATA HDD, 900 GB SAS HDD or 4 TB nearline		SAS: 450 GB, 600 GB, 600 GB SED, 900 GB, 900 GB SED, 1.2 TB SFF (10k rpm) SSD: 200 GB, 800 GB Hybrid configuration: 200 GB SSD with 900 GB SAS HDD		SATA: 1 TB, 2 TB, 3 TB, 3 TB SED (7.2k rpm), 4 TB nearline (7.2k rpm) SSD: 200 GB Hybrid configuration: 200 GB SSD with 2 TB SATA HDD or 4 TB nearline	
Disk expansion units supported	EXN3000—SAS disk storage expansion unit SAS: 300 GB, 450 GB, 600 GB, 600 GB SED (15k rpm), 4 TB nearline (7.2k rpm) SSD: 200 GB SATA: 1 TB, 2 TB, 3 TB, 3 TB SED (7.2k rpm) Hybrid configuration: 200 GB SSD with 2 TB SATA HDD EXN3500—SAS disk storage small form-factor expansion unit SAS: 450 GB, 600 GB, 600 GB SED, 900 GB, 900 GB SED, 1.2 TB (10k rpm) SSD: 200 GB, 800 GB Hybrid configuration: 200 GB SSD with 900 GB SAS HDD					
Warranty	3 years for hardware and licensed software, customer-replaceable unit (CRU) and on-site service, next business day 9x5, service upgrades available					

Software																																													
Operating systems	Data ONTAP Clustered Data ONTAP*																																												
Operating systems supported	Microsoft Windows, Microsoft Windows Server, Oracle Solaris, IBM AIX®, HP-UX, Mac OS and Linux host operating systems, as well as Microsoft Windows Server 2008 Hyper-V, Citrix XenServer and VMware ESX for server virtualization																																												
Software features	<table border="1"> <thead> <tr> <th>Standard</th> <th>Licensed</th> </tr> </thead> <tbody> <tr> <td>Integrated RAID manager including: RAID-DP</td> <td>CIFS</td> </tr> <tr> <td>Snapshot</td> <td>NFS</td> </tr> <tr> <td>Fast Boot</td> <td>iSCSI</td> </tr> <tr> <td>NIS</td> <td>FCP</td> </tr> <tr> <td>DNS</td> <td>FlexClone</td> </tr> <tr> <td>Flash Pool†</td> <td>Clustered Failover</td> </tr> <tr> <td>FlexVol</td> <td>SnapLock</td> </tr> <tr> <td>FlexShare</td> <td>SnapMirror</td> </tr> <tr> <td>NDMP</td> <td>SnapRestore</td> </tr> <tr> <td>Data compression‡</td> <td>Single Mailbox Recovery</td> </tr> <tr> <td>Storage encryption</td> <td>SnapVault</td> </tr> <tr> <td>Deduplication</td> <td>SnapManager for Microsoft Exchange</td> </tr> <tr> <td>HTTP</td> <td>SnapManager for Microsoft SQL Server</td> </tr> <tr> <td>FTP</td> <td>SnapManager for Microsoft Office SharePoint (SMSP)</td> </tr> <tr> <td></td> <td>SnapManager for Oracle</td> </tr> <tr> <td></td> <td>SnapManager for SAP</td> </tr> <tr> <td></td> <td>SnapManager for Virtual Infrastructure</td> </tr> <tr> <td></td> <td>SnapManager for Microsoft Hyper-V</td> </tr> <tr> <td></td> <td>SnapDrive</td> </tr> <tr> <td></td> <td>SnapMirror**</td> </tr> <tr> <td></td> <td>OnCommand</td> </tr> </tbody> </table>	Standard	Licensed	Integrated RAID manager including: RAID-DP	CIFS	Snapshot	NFS	Fast Boot	iSCSI	NIS	FCP	DNS	FlexClone	Flash Pool†	Clustered Failover	FlexVol	SnapLock	FlexShare	SnapMirror	NDMP	SnapRestore	Data compression‡	Single Mailbox Recovery	Storage encryption	SnapVault	Deduplication	SnapManager for Microsoft Exchange	HTTP	SnapManager for Microsoft SQL Server	FTP	SnapManager for Microsoft Office SharePoint (SMSP)		SnapManager for Oracle		SnapManager for SAP		SnapManager for Virtual Infrastructure		SnapManager for Microsoft Hyper-V		SnapDrive		SnapMirror**		OnCommand
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NDMP	SnapRestore																																												
Data compression‡	Single Mailbox Recovery																																												
Storage encryption	SnapVault																																												
Deduplication	SnapManager for Microsoft Exchange																																												
HTTP	SnapManager for Microsoft SQL Server																																												
FTP	SnapManager for Microsoft Office SharePoint (SMSP)																																												
	SnapManager for Oracle																																												
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	SnapMirror**																																												
	OnCommand																																												
Clustered Data ONTAP support																																													
Cluster nodes	Up to four††																																												
Cluster data communication interconnect	10 GbE																																												
Cluster capacity	Up to 864 TB																																												
Storage protocols	Fibre Channel, iSCSI, NFS, parallel NFS (pNFS), CIFS or Server Message Block (SMB)																																												

Extended innovation through clustered architecture

The Clustered Data ONTAP OS can help address the challenges of managing growing and dynamic businesses by further extending the innovation of Data ONTAP. This optional, clustered architecture scales and adapts to the environment's changing needs, reducing risk and cost. Clustered Data ONTAP is designed to help eliminate downtime, enabling operators to service their infrastructures without disrupting access to user data and applications—even during regular business hours.

Proven operational efficiency helps to simplify the overall storage environment and manage the storage infrastructure at scale by automating important processes and increasing productivity. Users can add capacity as needed across both SAN and NAS environments—without the disruptive hardware upgrades required by some storage vendors.

Clustered Data ONTAP provides up to four storage controllers (or nodes) managed as a single logical pool, so operations scale even more easily.

Why IBM?

When storage is part of the problem and not part of the solution, IBM can help. IBM offers innovative technology, open standards, excellent performance, and a broad portfolio of storage-proven software, hardware and solutions offerings—all backed by the world-class service and support that set IBM apart. As a market leader in the storage industry, we can help you handle the challenges that your organization encounters.

For more information

To learn more about IBM System Storage N3000 Express systems, please contact your IBM representative or IBM Business Partner, or visit:

ibm.com/systems/storage/network

For N3000 Express series modular disk storage system technical specifications and optional adapters available, please visit: ibm.com/systems/storage/network/n3000/appliance

For N3000 Express series interoperability, please visit:

ibm.com/systems/storage/network/interophome.html

For an overview of N3000 Express series software features, functions and benefits, please visit:

ibm.com/systems/storage/network/n3000/appliance/features.html

Additionally, IBM Global Financing can help you acquire the IT solutions that your business needs in the most cost-effective and strategic way possible. We'll partner with credit-qualified clients to customize an IT financing solution to suit your business goals, enable effective cash management, and improve your total cost of ownership. IBM Global Financing is your smartest choice to fund critical IT investments and propel your business forward. For more information, visit: ibm.com/financing

* Clustered Data ONTAP is available as an option.
Clustered Data ONTAP only supports dual-node systems.

† Optional ports available with add-on mezzanine cards.

‡ Supported on EXN3000 and N3240 when SSD and SATA HDD are installed.

§ Available only in Data ONTAP 8.1 or later.

** Not supported in Clustered Data ONTAP.

†† Cluster nodes are single-storage controllers. A cluster can mix controllers of different models.



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Systems and Technology Group
Route 100
Somers, NY 10589

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October 2013

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Actual available storage capacity may be reported for both uncompressed and compressed data and will vary and may be less than stated.



Please Recycle

RFQ No. AGO4914

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

MANDATE: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (W. Va. Code §61-5-3) that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE:

Vendor's Name: Software Information Systems LLC

Authorized Signature: [Signature] Date: 10-9-2013

State of West Virginia

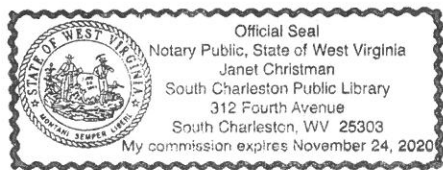
County of Kanawha, to-wit:

Taken, subscribed, and sworn to before me this 9 day of October, 2013

My Commission expires Nov 2020, 20 .

AFFIX SEAL HERE

NOTARY PUBLIC Janet Christman
Purchasing Affidavit (Revised 07/01/2012)



CERTIFICATION AND SIGNATURE PAGE

By signing below, I certify that I have reviewed this Solicitation in its entirety, understand the requirements, terms and conditions, and other information contained herein; that I am submitting this bid or proposal for review and consideration; that I am authorized by the bidder to execute this bid or any documents related thereto on bidder's behalf; that I am authorized to bind the bidder in a contractual relationship; and that to the best of my knowledge, the bidder has properly registered with any State agency that may require registration.

Software Information Systems LLC
(Company)

CD
(Authorized Signature)

Charles D. Arnett Sr. Client Executive
(Representative Name, Title)

304. 768.1645 304. 768-1671
(Phone Number) (Fax Number)

10-17-2013
(Date)

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: AGO4914

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Software Information Systems LLC
Company

[Signature]
Authorized Signature

10-17-2013
Date

NOTE: This addendum acknowledgment should be submitted with the bid to expedite document processing.