



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

Solicitation

NUMBER
DMV140331

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
BETH COLLINS
304-558-2157

RFQ COPY

TYPE NAME/ADDRESS HERE

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

VENDOR

DIVISION OF MOTOR VEHICLES

SHIP TO

1317 HANSFORD STREET
 CHARLESTON, WV
 25311 558-0002

DATE PRINTED
05/15/2014

BID OPENING DATE: 06/12/2014 BID OPENING TIME 1:30PM

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	MN		920-45		
	2			HARD DRIVE STORAGE HARDWARE & SOFTWARE/		
REQUEST FOR QUOTATION RFQ ONE TIME PURCHASE THE WEST VIRGINIA PURCHASING DIVISION FOR THE AGENCY, THE WEST VIRGINIA DIVISION OF MOTOR VEHICLES, IS SOLICITING BIDS FOR TWO (2) HARD DRIVE STORAGE HARDWARE AND SOFTWARE, AND ONE(1) APPLICATION SERVER AND SOFTWARE, PER THE ATTACHED DOCUMENTATION.						
***** THIS IS THE END OF RFQ DMV140331 ***** TOTAL:						<i>A</i> <u>63,500.00</u>
06/16/14 04:51:12PM West Virginia Purchasing Division						

SIGNATURE <i>[Signature]</i>	TELEPHONE 304 768-1645	DATE 6-17-2014
TITLE Sr. Client Executive	FEIN 61-1371685	ADDRESS CHANGES TO BE NOTED ABOVE

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

REQUEST FOR QUOTATION
DMV140331 2 Hard Drive Storage Hardware and Software
and 1 Application Server and Software

11 VENDOR DEFAULT:

11.1 The following shall be considered a vendor default under this Contract.

11.1.1 Failure to perform Contract Services in accordance with the requirements contained herein.

11.1.2 Failure to comply with other specifications and requirements contained herein.

11.1.3 Failure to comply with any laws, rules, and ordinances applicable to the Contract Services provided under this Contract.

11.1.4 Failure to remedy deficient performance upon request.

11.2 The following remedies shall be available to Agency upon default.

11.2.1 Cancellation of the Contract.

11.2.2 Cancellation of one or more release orders issued under this Contract.

11.2.3 Any other remedies available in law or equity.

12 MISCELLANEOUS:

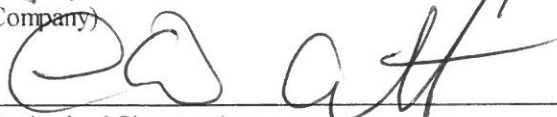
12.1 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: Charles D. Abbott
 Telephone Number: 304-768-1675
 Fax Number: 304-768-1671
 Email Address: cabott@think310-com

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)


(Authorized Signature)

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

304 768-1645 304 768-1671
(Phone Number) (Fax Number)

6-17-2014
(Date)

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.:

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

6-17-2014
Date

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

RFQ No. DMV140331

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 exceeds 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: 6-12-2014

State of West Virginia

County of Kanawha, to-wit:

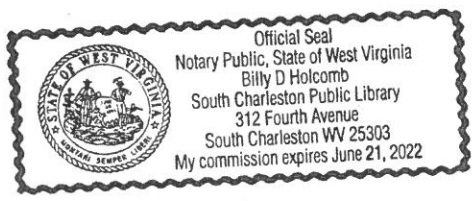
Taken, subscribed, and sworn to before me this 12th day of June, 2014.

My Commission expires 6-21, 2022.

AFFIX SEAL HERE

NOTARY PUBLIC [Signature]

Purchasing Affidavit (Revised 07/01/2012)





Highlights

- Delivers new performance capabilities, powered by the latest Intel processors and energy-saving low-voltage memory
- Safeguards and boosts your growing business with Hard Drive hot-swap capabilities,¹ 40°C operating temperature enhancement kit,² four PCIe slots, storage choices, and flexible options
- Offers built-in data protection with up to four RAID levels and reliability you expect from IBM



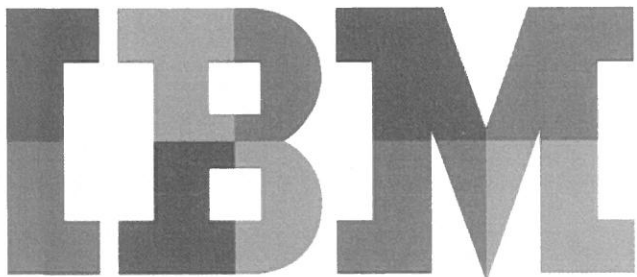
IBM System x3100 M5

Business-class reliability, performance, and energy efficiency in a compact tower

The new single-socket IBM® System x3100 M5 server provides business-class reliability and performance in a compact tower, optimized for small to medium-sized businesses and distributed environments. Equipped with the latest Intel Xeon E3-1200 v3 processors, USB 3.0 for fast data transfer, 1.35 V low-voltage memory for power savings, 3.5-inch hot-swap SAS hard disk drives (HDDs) for minimized downtime, and four levels of RAID for enhanced data protection, the x3100 M5 brings new levels of performance to your workloads while maximizing energy savings. This efficient tower meets your business needs today and offers upgrade potential when your requirements grow.

Reliability and performance in a flexible, compact tower server

Whether your workloads include basic infrastructure, web server, or file and print, the x3100 M5 delivers. Choose your storage preference from models with four 3.5-inch simple-swap HDD bays, or get the hot-swap versatility of eight 2.5-inch bays or four 3.5-inch hot-swap bays. Standard features include capacity for up to 32 GB of memory, two Gigabit Ethernet ports, and two front-mounted fast USB 3.0 ports, plus multiple internal and external USB 2.0 connections. Business-class reliability features—such as standard RAID, basic light path diagnostics, and optional redundant power supplies and fans—protect your data and facilitate outstanding uptime for your business at great value. And no matter the model, every configuration incorporates IBM quality.



Select configurations of the x3100 M5 are part of the IBM Express Portfolio™, designed to meet the needs of small and midsized businesses. Easy to manage, Express models vary by country.



IBM System x3100 M5 at a glance	
Form factor/height	4U/5U with tower-to-rack kit
Processor (max)	Up to one Intel Xeon E3-1200 v3 series (quad-core), i3 series (dual-core), Pentium series (dual-core), or Celeron processor (dual-core)
Cache (max)	Up to 8 MB per processor (model dependent)
Memory (max)	Up to 32 GB via four slots (UDIMM)
Media bays	Up to two 5.25-inch half-high bays, support for DVD-ROM or multiburner, half-high SATA DVD-ROM standard in standard models
Disk bays (total)	Up to four 3.5-inch or eight 2.5-inch hard disk drives (HDDs)
RAID support	Integrated IBM ServeRAID C100 RAID-0, -1, (RAID-5 upgrade via IBM Feature on Demand (FoD)), optional hardware RAID-0, -1, -10 or RAID-5, -50 or RAID-6, -60*
Power supply (std/max)	1/2 300 W or 350 W fixed (4U models); or 430 W 80 PLUS® Silver certified redundant power supply unit (5U models)
Hot-swap components	Up to four 3.5-inch or eight 2.5-inch HDDs, 460 W hot-swap redundant power supplies
Network interface	2 x 1 Gigabit Ethernet
Expansion slots	Up to four PCIe (2 PCIe 3.0, 2 PCIe 2.0) slots (x16, x8, x8, x4 physical; x8, x8, x4, x1 electrical)
USB ports	2 front (USB 3.0)/4 back (USB 2.0)/2 internal
Maximum internal storage	Up to 16 TB
Energy efficiency	Fixed power supply compliant with 80 PLUS Bronze, redundant power supply compliant with 80 PLUS Silver, 40° C operating temperature for wide ambient range
Systems management	Integrated Management Module 2 (IMM2) standard with IMPI 2.0 and Serial over LAN, optional upgrade to remote presence via IBM Feature on Demand, IBM System Director
Operating systems supported	Microsoft Windows Server 2012/2008/R2, SBS 2011, Red Hat Enterprise Linux, SUSE Linux, VMware (subject to availability)
Limited warranty	1-year customer replaceable unit and on-site limited warranty, next business day 9x5, service upgrades available

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IBM Systems and Technology Group
Route 100
Somers, NY 10589

Produced in the United States of America
May 2014

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* RAID-60 support is available when all eight hard disk drives are populated.

¹ Model dependent.

² Available at extra cost.



Please Recycle

For more information

To learn more about the IBM System x3100 M5, visit:

ibm.com/systems/x/hardware/tower/x3100m5/index.html

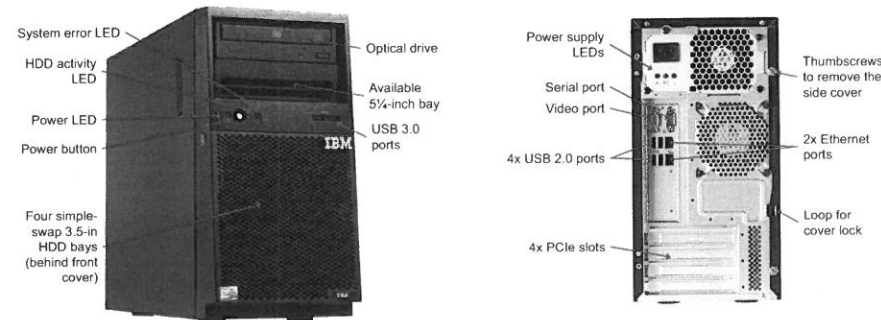
or contact your IBM representative or IBM Business Partner.

IBM System x3100 M5 (compact tower chassis)

Model ¹	Intel Processor (one maximum)	Memory	RAID controller	Disk bays	Disks	Network	Optical	Power supply	Fans	Announced
5457-A3x	Intel Pentium G3440 3.3GHz 3MB 1600MHz 2C (54W)	1x 4 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	Open	2x GbE	DVD	1x 350W fixed	1 / 2	May 2014
5457-B3x	Intel Xeon E3-1220 v3 3.1GHz 8MB 1600MHz 4C (80W)	1x 4 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	Open	2x GbE	DVD	1x 350W fixed	1 / 2	May 2014
5457-C3x	Intel Xeon E3-1231 v3 3.4GHz 8MB 1600MHz 4C (80W)	1x 4 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	Open	2x GbE	DVD	1x 300W fixed	1 / 2	May 2014
5457-EAx	Intel Core i3 4150 3.5GHz 3MB 1600MHz 2C (54W)	1x 4 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	1x 1TB NL SATA	2x GbE	DVD	1x 350W fixed	1 / 2	May 2014
5457-EBx	Intel Xeon E3-1220 v3 3.1GHz 8MB 1600MHz 4C (80W)	2x 8 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	Open	2x GbE	Multiburner	1x 350W fixed	1 / 2	May 2014
5457-ECx	Intel Xeon E3-1220 v3 3.1GHz 8MB 1600MHz 4C (80W)	1x 8 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	1x 1TB NL SATA	2x GbE	Multiburner	1x 350W fixed	1 / 2	May 2014
5457-EDx	Intel Xeon E3-1220 v3 3.1GHz 8MB 1600MHz 4C (80W)	1x 8 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	2x 1TB NL SATA	2x GbE	Multiburner	1x 350W fixed	1 / 2	May 2014
5457-EFx	Intel Xeon E3-1231 v3 3.4GHz 8MB 1600MHz 4C (80W)	1x 8 GB 1600 MHz	ServeRAID C100	4x 3.5" SS	Open	2x GbE	Multiburner	1x 350W fixed	1 / 2	May 2014

Components	Specification
Form factor	Compact tower (can be a 4U rack form factor using the optional Tower-to-Rack Conversion Kit, 69Y5182).
Processor	One Intel "Haswell" processor as listed in model table or available CTO: <ul style="list-style-type: none"> One 2-core Intel Celeron Processor 2.8 GHz and 1333 MHz memory One 2-core Intel Pentium Processor up to 3.4 GHz and 1600 MHz memory One 2-core Intel Core i3 Processor up to 3.7 GHz and 1600 MHz memory One 2 or 4-core Intel Xeon E3-1200 v3 up to 3.7 GHz & 1600 MHz memory Supports EM64T for 32-bit and 64-bit operating systems and applications
L3 cache	Up to 2 MB for Intel Celeron processors. Up to 3 MB L3 for Intel Pentium processors. Up to 4 MB L3 for Intel Core i3 processors. Up to 8 MB L3 for Intel Xeon E3-1200 v3 processors.
Chip set	Intel C222, formerly known as Intel Lynx Point PCH and Intel Denlow platform
Memory DIMM slots	Four DDR3 DIMM slots supporting UDIMMs. RDIMMs are not supported.
Memory capacity	Up to 32 GB with 8 GB DDR3 UDIMMs and four populated DIMM slots.
Memory protection	ECC.
Disk drive bays	Up to four 3.5" Simple Swap SATA HDDs.
Max internal storage	Up to 12 TB with 3 TB 3.5" SATA HDDs.
RAID support	Software RAID 0, 1, 10 with ServeRAID C100 controller, upgradable to RAID 5. Optional hardware RAID with ServeRAID H1110 (RAID 0, 1, 1E, 10) or M1115 (RAID 0, 1, 10, optional RAID 5, 50) or M5110 (RAID 0, 1, 10, optional 5, 50, 6, 60 and optional cache with flash backup). Additional upgrades for M5110. Use of hardware RAID adapter also requires RAID upgrade kit (00J6352).
Optical drive bays	One 5.25" HH bay, support for DVD-ROM or multiburner. Half-High SATA DVD-ROM or Multiburner included in standard models.
Tape drive bays	One 5.25" HH bay, support for DDS, RDX, or LTO drive.
Network interfaces	Integrated two-port Gigabit Ethernet (Broadcom BCM5717). One port is shared with the IBM Integrated Management Module (IMM).
PCI expansion slots	Four PCI Express slots: <ul style="list-style-type: none"> Slot 1, PCIe 3.0 x16 (x8 wired), full-height, half-length Slot 2, PCIe 3.0 x8 (x8 wired), full-height, half-length Slot 3, PCIe 2.0 x8 (x4 wired), full-height, half-length Slot 4, PCIe 2.0 x4 (x1 wired), full-height, half-length
Ports	Front: Two USB 3.0 ports. Rear: Four USB 2.0, one DB-15 video, one DB-9 serial, two RJ-45 Gigabit Ethernet network ports (one dedicated and one shared with the IMM). Internal: One USB 2.0 port for internal USB tape drive.
Cooling	Up to two speed-controlled non-redundant fan. A second fan is required if two or more adapter are installed (Thermal Solution Fan kit, 46W9177, optional). Optional Operating Temperature Enhancement Kit, 00Y8197, to enable the server to operate in a 40°C environment.
Power supply	One fixed (non-hot-swap) power supply, model dependent: Either 300 W ac 80 PLUS Bronze power supply or 350 W ac power supply
Hot-swap parts	None.
Systems management	UEFI, IBM Integrated Management Module II (IMM2), basic light path diagnostics, Automatic Server Restart, IBM Systems Director, and IBM ServerGuide. Optional IMM Advanced FoD Upgrade for remote presence (graphics, keyboard and mouse, virtual media).
Video	Matrox G200eR2 with 16 MB memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.
Security features	Power-on password, administrator password, and Trusted Platform Module.

Components	Specification
Operating systems supported	Microsoft Windows Server 2008 R2, 2008, 2012, 2012 R2; Red Hat Enterprise Linux 5, 6, 7; SUSE Linux Enterprise Server 11; VMware ESX 5.1, 5.5; 4690 OS (no USB 3.0 support for RHEL 5.1 or VMware ESX 5.1, 5.5)
Limited warranty	One-year customer replaceable unit and on-site limited warranty with 9x5/next-business-day (NBD) response time.
Service and support	Optional service upgrades available through IBM ServicePacs: 24x7/NBD or four hours on-site repair, 1-year or 2-year warranty extension, remote technical support for IBM hardware and selected IBM and third-party (Microsoft, Linux, VMware) software.
Dimensions	Height: 360 mm (14.2 in), width: 180 mm (7.1 in), depth: 480 mm (18.9 in).
Weight	Minimum configuration: 10 kg (22.0 lb), maximum configuration: 13 kg (28.7 lb).



Popular and system-unique options:

Part	Description
00D5012	4GB (1x4GB, 2Rx8, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP UDIMM
00D5016	8GB (1x8GB, 2Rx8, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP UDIMM
81Y9806	IBM 1TB 7.2K 6Gbps NL SATA 3.5" G2SS HDD
81Y9814	IBM 3TB 7.2K 6Gbps NL SATA 3.5" G2SS HDD
81Y4492	ServeRAID H1110 SAS/SATA Controller for IBM System x
81Y4448	ServeRAID M1115 SAS/SATA Controller for IBM System x
81Y4406	ServeRAID C100 Series RAID 5 Upgrade for IBM System x-FoD
49Y4240	Intel Ethernet Quad Port Server Adapter I340-T4 for IBM System x
90Y3901	IBM Integrated Management Module Advanced Upgrade
46W9177	System x3100 Thermal Solution Fan kit for 4U Tower
00Y8197	System x3100 Operating Temperature Enhancement Kit for 4U Tower
00J6352	System x3100 3.5" Simple Swap HDD Hardware RAID upgrade kit
69Y5182	Tower to Rack Kit for System x 4U Tower

For a list of all supported options, see the IBM Redbooks Product Guide for the IBM System x3100 M5: <http://www.redbooks.ibm.com/abstracts/tips1165.html?open>

DMV140331 PRICING PAGE

Product ID	Description	Alternate Bid Brand	Alternate Bid Part Number	Unit of Measure	Qty	Unit Cost	Extended Cost
V212D08A25P L or equal	VNXE3150; 2xSP DPE; 8GB; 25x2.5 DS; 6x900GB			EA	2	4500	9000
V2-2S10-900 or equal	900GB 10K 6GB SAS 2.5" DRIVE			EA	20	700	14000
V13-PWR-12 or equal	2 C13 PWRCORDS W/NEMA 5-15 PLUG 125V 10A			EA	2	0	0
V2-1GB-IO or equal	1 GB IO MODULE			EA	4	700	2800
V22-SWFEATURE or equal	VNXE3150 SOFTWARE FEATURES			EA	2	0	0
456-104-060 or equal	SECURITY AND COMPLIANCE STE FOR VNXE3150			EA	2	600	1200
456-104-062 or equal	REMOTE PROTECTION SUITE FOR VNXE3150			EA	2	3300	6600
457-100-981 or equal	VNXE3150 BASE OE v2.0 DUAL SP EMC ECOSYS			EA	2	3200	6400
PSINST-ESRS or equal	ZERO DOLLAR ESRS INSTALL ?			EA	2	0	0
PS-PKG-IMRPE or equal	VNXE - REPLICATOR IMPLEMENT			EA	2	500	1000
PS-PKG-IMSCE or equal	SECURITY & COMP IMPLEMENT PKG-VNXE			EA	2	3000	6000
PS-PKG-LEED or equal	VNXE - BASIC INSTALL-IMPLEMENT			EA	2	3000	6000
M-PRESW-011 or equal	PREMIUM SOFTWARE SUPPORT - PLATFORM/ELM 1st Year			EA	2	3000	6000
M-PRESW-011 or equal	PREMIUM SOFTWARE SUPPORT - PLATFORM/ELM 2nd Year			EA	2	included	included
M-PRESW-011 or equal	PREMIUM SOFTWARE SUPPORT - PLATFORM/ELM 3rd Year			EA	2	included	included
WU-PREHW-001 or equal	PREMIUM HARDWARE SUPPORT - WARR UPG 1st Year			EA	2	1500	3000
WU-PREHW-001 or equal	PREMIUM HARDWARE SUPPORT - WARR UPG 2nd Year			EA	2	included	included
WU-PREHW-001 or equal	PREMIUM HARDWARE SUPPORT - WARR UPG 3rd Year			EA	2	included	included
Product ID	Description	Bid Brand	Bid Part Number	Unit of Measure	Qty	Unit Cost	Extended Cost
Application Server	Minimum Specifications as per 4.1.1.6			EA	1	1500	1500
	SOFTWARE SUPPORT - PLATFORM 1st Year			EA	1	included	included
	SOFTWARE SUPPORT - PLATFORM 2nd Year			EA	1	"	"
	SOFTWARE SUPPORT - PLATFORM 3rd Year			EA	1	"	"
	HARDWARE SUPPORT - WARR UPG 1st Year			EA	1	"	"
	HARDWARE SUPPORT - WARR UPG 2nd Year			EA	1	"	"
	HARDWARE SUPPORT - WARR UPG 3rd Year			EA	1	"	"
	<i>includes installation of Local Protection Suite (Symantec)</i>					TOTAL:	\$63500.00