

OFFICE OF THE REGISTRAR ::TEZPUR UNIVERSITY

Napaam , Tezpur - 784028.

SHORT QUOTATION NOTICE

TU/11-24/Pur/Qtn/2016-17/4532-A Dated: 01.02.17

Sealed quotations are invited from reputed manufacturers/authorized dealers/vendors for supply, installation & commissioning etc. of following items required for the Departments of the Tezpur University.

List of Items with Specifications:

1	Dual Processor Rack Server																																		
	<table border="1"> <tr> <td><i>Processors</i></td> <td>2 x 10-core latest generation server processor of at least 2.2 GHz or higher with at least 25 MB/higher L3 Cache</td> </tr> <tr> <td><i>Chipset</i></td> <td>Latest OEM chipset supporting an optimized for the above processor</td> </tr> <tr> <td><i>RAM</i></td> <td>128 GB upgradable Up to 1.5TB (24 DIMM slots) DDR4 up to 2400MT/s</td> </tr> <tr> <td><i>Hard Disk Drives</i></td> <td>Minimum 40 TB of RAW Capacity Hard Disk space should be provided by using 10K RPM 2.5 inch Hot Plug SAS Drives at 12Gbps throughput</td> </tr> <tr> <td><i>HDD bays</i></td> <td>Upto 26 x 2.5" HDD bays supporting SAS, SATA/NL-SAS, SSD and SED drives</td> </tr> <tr> <td><i>I/O slots</i></td> <td>Atleast Six PCIe 3.0 slots</td> </tr> <tr> <td><i>b</i></td> <td>Support for RAID 0,1, 5,6 ; populated with 12 Gbps SAS RAID controller with 2 GB Cache</td> </tr> <tr> <td><i>Network Interface</i></td> <td>4 Gigabit ports on board</td> </tr> <tr> <td><i>Graphics controller</i></td> <td>Integrated Graphics with atleast 16MB Video Memory</td> </tr> <tr> <td><i>Server Mgmt.</i></td> <td>OEM embedded controller with IPMI 2.0 compliance and Server Management Tool from same OEM. It should be able to automate mgmt. tasks and automated firmware updates. It should be able to deploy servers with zero-touch automation. A LED panel to display system ID, status information, and system error messages.</td> </tr> <tr> <td><i>Ports</i></td> <td>5 USB 2.0 ports(2 each on rear and front, 1 internal), 1 Serial, keyboard, mouse, graphics (DB-15)</td> </tr> <tr> <td><i>Power supplies</i></td> <td>Redundant Platinum rated efficient Power Supply (atleast 750 Watts each) to sustain above configuration. Power Supply with 80+ Gold certified for better utilization.</td> </tr> <tr> <td><i>Cooling</i></td> <td>Hot plug and redundant fans</td> </tr> <tr> <td><i>Industry standard support</i></td> <td>User-selectable power cap (subsystems throttle to maintain the specified power cap), ACPI 3.0 Compliant, PCI 2.3 compliant, PXE and WOL Support, IPv4 and IPv6 support</td> </tr> <tr> <td><i>Industry standard certifications</i></td> <td> <p>The quoted server models should have the following Certifications: Microsoft Windows Server2012, Microsoft Windows HPC Server 2008, Novell SUSE Linux Enterprise Server, Red Hat Enterprise Linux, Sun Solaris, Microsoft Windows Server 2012 Hyper-V, VMware vSphere Version , Citrix XenServer, FCC, UL, ROHS</p> <p>The server OEM in the "Leaders" quadrant of the latest Gartner's Magic Quadrant and having server business in India for atleast 10 years</p> </td> </tr> <tr> <td><i>Form factor</i></td> <td>Max. 2U Rack form factor with sliding rails to fit into industry standard 19" Server Rack</td> </tr> <tr> <td><i>Warranty</i></td> <td>3 Years onsite warranty (24 x 7 call logging) by OEM</td> </tr> </table>	<i>Processors</i>	2 x 10-core latest generation server processor of at least 2.2 GHz or higher with at least 25 MB/higher L3 Cache	<i>Chipset</i>	Latest OEM chipset supporting an optimized for the above processor	<i>RAM</i>	128 GB upgradable Up to 1.5TB (24 DIMM slots) DDR4 up to 2400MT/s	<i>Hard Disk Drives</i>	Minimum 40 TB of RAW Capacity Hard Disk space should be provided by using 10K RPM 2.5 inch Hot Plug SAS Drives at 12Gbps throughput	<i>HDD bays</i>	Upto 26 x 2.5" HDD bays supporting SAS, SATA/NL-SAS, SSD and SED drives	<i>I/O slots</i>	Atleast Six PCIe 3.0 slots	<i>b</i>	Support for RAID 0,1, 5,6 ; populated with 12 Gbps SAS RAID controller with 2 GB Cache	<i>Network Interface</i>	4 Gigabit ports on board	<i>Graphics controller</i>	Integrated Graphics with atleast 16MB Video Memory	<i>Server Mgmt.</i>	OEM embedded controller with IPMI 2.0 compliance and Server Management Tool from same OEM. It should be able to automate mgmt. tasks and automated firmware updates. It should be able to deploy servers with zero-touch automation. A LED panel to display system ID, status information, and system error messages.	<i>Ports</i>	5 USB 2.0 ports(2 each on rear and front, 1 internal), 1 Serial, keyboard, mouse, graphics (DB-15)	<i>Power supplies</i>	Redundant Platinum rated efficient Power Supply (atleast 750 Watts each) to sustain above configuration. Power Supply with 80+ Gold certified for better utilization.	<i>Cooling</i>	Hot plug and redundant fans	<i>Industry standard support</i>	User-selectable power cap (subsystems throttle to maintain the specified power cap), ACPI 3.0 Compliant, PCI 2.3 compliant, PXE and WOL Support, IPv4 and IPv6 support	<i>Industry standard certifications</i>	<p>The quoted server models should have the following Certifications: Microsoft Windows Server2012, Microsoft Windows HPC Server 2008, Novell SUSE Linux Enterprise Server, Red Hat Enterprise Linux, Sun Solaris, Microsoft Windows Server 2012 Hyper-V, VMware vSphere Version , Citrix XenServer, FCC, UL, ROHS</p> <p>The server OEM in the "Leaders" quadrant of the latest Gartner's Magic Quadrant and having server business in India for atleast 10 years</p>	<i>Form factor</i>	Max. 2U Rack form factor with sliding rails to fit into industry standard 19" Server Rack	<i>Warranty</i>	3 Years onsite warranty (24 x 7 call logging) by OEM
<i>Processors</i>	2 x 10-core latest generation server processor of at least 2.2 GHz or higher with at least 25 MB/higher L3 Cache																																		
<i>Chipset</i>	Latest OEM chipset supporting an optimized for the above processor																																		
<i>RAM</i>	128 GB upgradable Up to 1.5TB (24 DIMM slots) DDR4 up to 2400MT/s																																		
<i>Hard Disk Drives</i>	Minimum 40 TB of RAW Capacity Hard Disk space should be provided by using 10K RPM 2.5 inch Hot Plug SAS Drives at 12Gbps throughput																																		
<i>HDD bays</i>	Upto 26 x 2.5" HDD bays supporting SAS, SATA/NL-SAS, SSD and SED drives																																		
<i>I/O slots</i>	Atleast Six PCIe 3.0 slots																																		
<i>b</i>	Support for RAID 0,1, 5,6 ; populated with 12 Gbps SAS RAID controller with 2 GB Cache																																		
<i>Network Interface</i>	4 Gigabit ports on board																																		
<i>Graphics controller</i>	Integrated Graphics with atleast 16MB Video Memory																																		
<i>Server Mgmt.</i>	OEM embedded controller with IPMI 2.0 compliance and Server Management Tool from same OEM. It should be able to automate mgmt. tasks and automated firmware updates. It should be able to deploy servers with zero-touch automation. A LED panel to display system ID, status information, and system error messages.																																		
<i>Ports</i>	5 USB 2.0 ports(2 each on rear and front, 1 internal), 1 Serial, keyboard, mouse, graphics (DB-15)																																		
<i>Power supplies</i>	Redundant Platinum rated efficient Power Supply (atleast 750 Watts each) to sustain above configuration. Power Supply with 80+ Gold certified for better utilization.																																		
<i>Cooling</i>	Hot plug and redundant fans																																		
<i>Industry standard support</i>	User-selectable power cap (subsystems throttle to maintain the specified power cap), ACPI 3.0 Compliant, PCI 2.3 compliant, PXE and WOL Support, IPv4 and IPv6 support																																		
<i>Industry standard certifications</i>	<p>The quoted server models should have the following Certifications: Microsoft Windows Server2012, Microsoft Windows HPC Server 2008, Novell SUSE Linux Enterprise Server, Red Hat Enterprise Linux, Sun Solaris, Microsoft Windows Server 2012 Hyper-V, VMware vSphere Version , Citrix XenServer, FCC, UL, ROHS</p> <p>The server OEM in the "Leaders" quadrant of the latest Gartner's Magic Quadrant and having server business in India for atleast 10 years</p>																																		
<i>Form factor</i>	Max. 2U Rack form factor with sliding rails to fit into industry standard 19" Server Rack																																		
<i>Warranty</i>	3 Years onsite warranty (24 x 7 call logging) by OEM																																		

	<i>Optional Extended Warranty</i>	2 Years after initial 3 years by OEM
2	Single Processor Rack Server	
	<i>Processor</i>	Intel Xeon E5-2630 v4 2.2GHz,25M Cache,QPI ,Turbo ,HT ,10 Core
	<i>Chipset</i>	Intel C610 series chipset
	<i>Memory</i>	32 GB(2 x 16GB) RDIMM, 2133 MT/s, Dual Rank, x4 Data Width and upgradable upto 384 GB
	<i>Hard Disk Drives</i>	48TB(8 x 6TB) 7.2K RPM NLSAS 6Gbps 3.5in Hot-plug Hard Drive
	<i>HDD bays</i>	HDD bays supporting SAS, SATA, SSD drives (3.5" Chassis with up to 8 Hard Drives)
	<i>Optical Drive</i>	DVD-ROM drive (External USB/Internal)
	<i>I/O slots</i>	Minimum 3 xPCIe 3.0 & 2 x PCIe 2.0 slots
	<i>RAID levels</i>	Support for RAID 0, 1, 5 and 6
	<i>Network Interface</i>	On-Board LOM 1GBE (Quad Port)
	<i>Graphics Controller</i>	Integrated Graphics with at least 16MB Video Memory
	<i>Server management</i>	OEM embedded controller with IPMI 2.0 compliance and Server Management Tool from same OEM
	<i>Ports</i>	Atleast 3 USB ports
	<i>Power Supplies</i>	Dual, Hot-plug, Redundant Power Supply (1+1)(750 W)
	<i>Industry Standard support</i>	User-selectable power cap (subsystems throttle to maintain the specified power cap), ACPI 3.0 Compliant, PCI 2.3 compliant, PXE and WOL Support, IPv4 and IPv6 support
	<i>Industry Standard support</i>	OS Support: Microsoft Windows Server 2008/2012 SP2, x86/x64 (x64 includes Hyper-V) Microsoft Windows Server 2008/2012 R2, x64 (includes Hyper-V) Novell SUSE Linux Enterprise Server Red Hat Enterprise Linux VMware vSphere
		The server OEM must be ISO-14001
	<i>Form Factor</i>	2 U Server with all necessary rail kits
	<i>Warranty</i>	3 years onsite warranty by OEM
	<i>Optional Extended Warranty</i>	2 Years after initial 3 years by OEM
3	Storage NAS	
	<i>Processor:</i>	Intel Xeon E5-2630 v3 2.4GHz, 20M cache, 85W or higher CPU
	<i>Memory:</i>	Minimum 32 GB RDIMM, 2133MT/s, Dual Rank, x8 Data Width
	<i>Number of drive bays:</i>	Minimum Twelve 3.5" drives bays
	<i>Drive types and capacities:</i>	Support for SAS, NL-SAS and SATA; NL-SAS 7.2K RPM – 1TB, 2TB, 4TB, 6TB, 8TB; SAS 10K RPM – 600GB, 1.2TB
	<i>Storage :</i>	48TB (8 x 6TB 7.2K RPM NLSAS 12Gbps 512e 3.5in Hot-plug Hard Drive, PI)
	<i>RAID Controller :</i>	Internal Raid Controller
	<i>RAID Levels :</i>	Support for RAID 1, 5, 6, 10, 50, 60
	<i>Power :</i>	Dual, Hot-plug, Redundant Power Supply (1+1),750Watt
	<i>Fans :</i>	Standard redundant cooling fans
	<i>Network Interface:</i>	Minimum both 1G & 10G Ethernet Card

	<i>Availability :</i>	Hot-plug hard drives, hot-plug redundant power, hot-plug redundant cooling, ECC memory
	<i>Management:</i>	Management console from same OEM
	<i>Data Protection Features :</i>	Replication, Snapshots
	<i>Rack Support :</i>	Rack mountable with support for optional tool less maintenance, cable management arm
	<i>Slots :</i>	Min. 3 x PCIe 3.0 slots.
	<i>Operating System</i>	Windows Storage Server 2012 R2
	<i>Operating System Support</i>	Linux, Ubuntu, Fedora, CentOS, Microsoft Windows (both 32 and 64 bit OSes)
	<i>Protocols Supported :</i>	CIFS, NFS, FTP, SMB3.0, SMB Direct (RDMA), iSCSI, rsync, SSL/TLS, http/https
	<i>Form factor</i>	Min. 2U Rack Mount System
	<i>Warranty</i>	3 years onsite comprehensive warranty by OEM
	<i>Optional Extended Warranty</i>	2 Years after initial 3 years by OEM
4	Apple Mac Pro 6-Core Workstation for Multimedia Editing	
	<i>Processor</i>	3.5 GHz 6-Core
	<i>Memory</i>	16 GB DDR3 ECC memory
	<i>Graphics</i>	Dual AMD FirePro D500 graphics processors with 3GB of GDDR5 VRAM each
	<i>Display</i>	Apple LED Cinema Display/LG Thunderbolt display
	<i>Storage (Internal)</i>	256 GB SSD (If possible, 2 TB or more HDD is preferred instead of SSD))
	<i>Storage (External)</i>	PROMISE Pegasus2 R4 12TB (4 by 3TB) Thunderbolt 2 RAID System
	<i>Keyboard (USB)</i>	Apple Keyboard with Numeric Keypad - US English
	<i>Mice</i>	Wired Apple Mouse
	<i>Multimedia software</i>	Final Cut Pro, Adobe Complete Suite
	<i>Warranty</i>	Default warranty, PLUS AppleCare Protection Plan for Mac Pro (Extended Warranty) for 2 additional years
5	Turnkey Video Editing Suite on Windows	
	Workstation	
	<i>Processor</i>	Intel® Xeon® E5-2600 v3 or above with 2 Processors from Day 1
	<i>Chipset</i>	Intel® C612 or Higher
	<i>Memory</i>	16GB DDR4
	<i>Memory Slots</i>	16 DIMM Slots for DDR4 ECC Memory
	<i>Internal Storage</i>	1 TB HDD or more
	<i>Storage Controller</i>	Built-in Controller to support RAID 0, 0 Data, 1, 5, and 10
	<i>Ports</i>	At least 4 USB 3.0, 1 microphone, 1 combo headset in the front, 4 USB 3.0, 2 USB 2.0, 2 PS/2, 1 RJ-45, 1 audio line in, 1 audio line out at the back It should also have 1 USB 3.0 internally
	<i>I/O controller</i>	FireWire for PCIe support optionally
	<i>Graphics</i>	Nvidia Quadro K4200 4GB Graphics card or above
	<i>Operating System</i>	Windows 7 Professional or above
	<i>Optical Drive</i>	DVD RW
	<i>Warranty</i>	Minimum 3 years onsite
	Display	
	<i>Display size (diagonal)</i>	27 Inch

	<i>Aspect Ration</i>	16:09
	<i>Native Resolution</i>	QHD (2560 x 1440 @ 60 Hz)
	<i>Supported Resolution</i>	4096 x 2160
	<i>Pixel pitch</i>	0.233 mm
	<i>Brightness</i>	48 to 250 cd/m ² calibrated
	<i>Contrast Ration</i>	800:1 static
	<i>View angle</i>	178° horizontal, 178° vertical
	<i>Display Features</i>	Plug and Play. Anti-glare, User programmable, Language selection, On-screen controls, LED Backlights, In plane switching
	<i>Input connector</i>	1 HDMI 1.4 (with HDCP support); 2 DisplayPort 1.2 (with HDCP support)
	<i>Ports</i>	4 USB 3.0 (two side and two rear); 2 USB 2.0 Dream Color ports; 1 analog and digital audio output
	<i>Certifications and compliances</i>	CEL Grade 2, Microsoft WHQL Certification (Windows 8 and Windows 7), CE, CB, KC, KCC, NOM, PSB, ICE, TUV-S, CCC, CEL, SEPA, EPA, ISC, VCCI, FCC, BSMI
	Software	
	<i>Security Software for Single User/PC/Workstation for 1 Year</i>	Should have the following features: Anti Virus, Anti Spyware, Anti Malware, Anti-Rootkit, Firewall and IDS/IPS Prevention of malicious downloads Protection from ransomware Detect and prevent viewing of unsafe and potentially dangerous websites Block unauthorized copying of data from computer to unauthorized USB drives Should be able to securely delete sensitive data and prevent their recovery by any recovery tools
	<i>Adobe® Creative Cloud Subscription for Single User 1 Year</i>	<ul style="list-style-type: none"> • Photoshop® CC • Illustrator® CC • InDesign® CC • Dreamweaver® CC • After Effects® CC • Adobe Premiere® Pro CC • Acrobat® XI Pro • Lightroom® • Adobe Muse™ CC • Adobe Audition® CC • Prelude® CC • SpeedGrade® CC • Bridge CC • Fireworks® • Flash® Builder® Premium • Flash Professional CC • Edge Animate CC
	External Storage	
	<i>Capacity</i>	Minimum 8 TB
	<i>Interface</i>	USB 3.0 / Firewire (Either of the three or all)
	<i>Platform Support</i>	PC or MAC
	<i>Minimum Data Transfer Speed</i>	100 MBps
6	8 Port KVM Switch	
	<i>Ports</i>	One USB-PS/2 console control up to 8 Servers

	<i>Interfaces</i>	Dual Interface - supports computers and console with PS/2 or USB keyboards and mice
	<i>Input Selection</i>	Computer selection via front panel pushbuttons, hotkeys and multilingual on-screen display (OSD) menu, Auto Scan feature for monitoring user-selected computers
	<i>Supported Platforms</i>	Multiplatform support - Windows, Linux, Mac and Sun
	<i>Resolution</i>	Superior video quality - up to 2048 x 1536; DDC2B, Video DynaSync - stores the console monitor's EDID (Extended Display Identification Data) to optimize display resolution
	<i>Keyboard Selection</i>	Auto PS/2 and USB interface detection, USB / PS/2 keyboard and mouse emulation - computers boot even when the console focus is elsewhere, Supports multimedia USB keyboards for PC, Mac and Sun
	<i>Security</i>	Two level password security; only authorized users view and control computers; up to four users and an administrator with separate profiles for each
	<i>Hot Pluggable</i>	Hot pluggable - add or remove computers without having to power down the switch
	<i>Cables</i>	8 Sets of KVM combo cables that supports both USB & PS/2 must be included
	<i>Dimensions</i>	19" Rack Mountable
	<i>Warranty</i>	3 Years
7	Console	
	<i>Screen Size</i>	Integrated KVM console with 17" LCD monitor – in a Slideaway housing
	<i>Flexibility</i>	LCD module rotates up to 115 degrees for a more comfortable viewing angle, Adjustable depth to fit within a rack
	<i>Compatibility</i>	Compatible with most PS/2 KVM Switches
	<i>Power</i>	Internal built in power
	<i>Resolution</i>	High video resolution:-Up to 1280 x 1024 @75Hz-Supports DDC, DDC2, DDC2B, DDC emulation – VGA settings of every connected computer are automatically adjusted for optimal output to the LCD monitor
	<i>Form Factor</i>	Rack mountable in 19" (1U) system rack.
	<i>Warranty</i>	3 Years
8	42U Server Rack	
	<i>Type</i>	Floor Standing Server Rack with Heavy Duty Caster Wheels with Brakes
	<i>Material</i>	Racks manufactured out of steel sheet punched, formed, welded and Powder coated
	<i>Load Capacity</i>	Min 600Kg Load Capacity
	<i>Dimensions</i>	Width 600 MM, depth 1000 MM , Height 42U
	<i>Side Panels</i>	Detachable vented side panels with slam latch & Lockable
	<i>Top & Bottom</i>	Top & Bottom cover – welded frame with cable entry provision
	<i>Mounting Rails</i>	19" Mounting Angles with 'U' Markings
	<i>Power Strips</i>	Vertical Power Strip with min. 10 Nos of C19/C20 type Server Grade Power Sockets
	<i>Front & Rear Door</i>	Perforated steel door with Locks
	<i>Exhaust</i>	Fan Module with minimum 4 Fans 90 CFM
	<i>Trays</i>	One Fixed for LCD Monitor and One slidable Cantilever tray for Keyboard & Mouse

	<i>Mounting Accessories</i>	Sufficient number of mounting hardware like nuts, bolts, washers, mounting kits, cable managers, etc. must be provided
	<i>Earthing Mechanism</i>	Rack should have Proper Grounding & Bonding
	<i>Standards</i>	Rack should Conform to DIN 41494 or Equivalent EIA /ISO / EN/CEA Standard, ISO 9001:2008 Certified Company & UL Listed
	<i>Warranty</i>	3 Years
9	Overhead Scanner	
	<i>Scanner Type</i>	Over head scanner
	<i>Scan Resolution</i>	300 dpi
	<i>Scanning Modes</i>	Color, Monochrome, Grayscale with Autodetection
	<i>Scan Size</i>	Multiple scan sizes for International Paper sizes like A3, A4, A5, A6,B3, B4, B5, B6, Postcard, Letter, Legal, etc. along with customizable scan sizes.
	<i>Connectivity</i>	High Speed USB 2.0
	<i>Driver</i>	CD/DVD Driver Media for Windows 7/8/10
	<i>Warranty</i>	Comprehensive 1 Year
10	Portable External Hard Disk	
	<i>Capacity</i>	1 TB
	<i>Form Factor</i>	Portable
	<i>Connectivity</i>	USB 2.0/USB 3.0
	<i>System compliance</i>	Windows 7/8/10; Mac OS-X
	<i>Wired/Wireless</i>	Wired
	<i>Data Transfer Rate</i>	up to 120 MBPS
	<i>Power Source</i>	Without requiring external power adapter
	<i>Warranty</i>	3 year
11	Archival Grade Blank DVD-R for long duration storage	
	<i>DVD Capacity</i>	4.7 GB
	<i>DVD Type</i>	DVD-R
	<i>Qualitative Standard</i>	Gold standard DVD, with improved treatment for longevity, accuracy and integrity of data for long time archival preservation
	<i>Write Speed</i>	8x
	<i>DVD case</i>	Jewel case for each single DVD
	<i>Required quantity</i>	500 discs with jewel cases

GENERAL TERMS & CONDITIONS:

1. No separate tender paper will be issued from the office; one should only download the specifications/List from the website.
2. **The rates should be preferably quoted in Indian Rupee and FOR Tezpur University, Napaam basis. Charges for clearing and transportation should be incurred by the supplier.**
3. *Quotations should be accompanied by i) An EMD (in the form of Demand Draft/Call Deposit/TDR) of ₹. 5000/- (Rupees Five Thousand) only drawn/pledged in favor of Registrar, Tezpur University, payable at Tezpur. **No request for consideration of earlier deposited EMD will be considered.** ii) A non refundable application (quotation) fee of ₹.1000.00 (Rupees One Thousand) only have to be paid only by Demand Draft drawn in favour of Registrar, Tezpur University payable at Tezpur.*
4. The rates should be exclusive of taxes and applicable tax % should be clearly indicated.
5. Applicable levies, surcharge and discounts should be clearly indicated itemwise.
6. Quoted rates should be valid at least for a period of 01 year.

7. The rates should be quoted along with supporting documents of specifications and technical features and list of users.
8. The system must be installed at the laboratory, and after installation a basic training must also be provided by the supplier or their Indian counterpart without any additional costs.
9. All the quotations must be accompanied with supporting documents and / or literature.
10. Demonstration may be sought from the vendors for authentication of quoted specification.
11. Details of availability of after sales support will have to be furnished. After sales support directly from manufacturer and from Assam (Guwahati / Tezpur) will be preferred.
12. The University is exempted from paying Custom and Excise duty.
13. Proprietary items should be quoted with sole Manufacturer/Distributorship certificate.
14. Warranty/Guarantee period should be specifically mentioned in the quotation.
15. Performance Bank Guarantee also has to be submitted for Major equipments of Indian origin, covering the warranty period.
16. Items of Foreign origin should have Insurance up to installation on site.
17. The University reserves the right to accept or reject any or all the quotations without assigning any reason.
18. Quoted price should be inclusive of essential accessories and should be CIF Tezpur University, Tezpur
19. Applications for release of EMD should be submitted to the Registrar/ Joint Registrar.
20. Apart from the above terms and conditions the University has the right to include any other terms and conditions as and when felt necessary.
21. **Quotation should be submitted in the DROP BOX placed in the reception of the Administrative Building of the University latest by 5.00 PM of 21st of February, 2017. If posted/couriered, should be reached by 5.00 PM of 21st of February, 2017 addressed to "The Joint Registrar , Tezpur University". The Quotation Notice No. and date should be clearly superscribed in the the envelope/packet containing the quotation. No quotation received after 5.00 PM of 21st of February, 2017 shall be entertained.**

Joint Registrar

Tezpur University

Memo No. TU/11-24/Pur/Qtn/2016-17/4532-A

Dated: 01.02.17

Copy for information to:-

1. Webmaster, Tezpur University for uploading the same in website.
2. Notice Board
3. File.

Joint Registrar