

TENDER NOTICE FOR ANNUAL MAINTAINANCE CONTRACT OF IT HARDAWARE AT REGIONAL OFFICE KOLKATA INCLUDING PORT BLAIR AND GANGTOK

We invite sealed tenders for the Annual maintenance contract for the Computer, Laptops, Servers, DMPs, Hard Disk, All-in-One Printers, Scanner and Other related Peripherals which are installed at our operating offices under RO Kolkata spread across West Bengal ,Gangtok and Port Blair for the period of 01-April-2017 to 31-March-2018.

The tender is compromises of two bids: 1-Technical Bid and 2-Price Bid.Only the bidders who meet all the requirements mention in Section "Eligibility Criteria "are eligible to participate in the Tender.

Proposal are required to be submitted in two sealed envelopes one bearing Technical Bid and another as Financial Bid on or before 15 Feburary,2016 by 4:00 P.M. addressed to "Committee for Annual Maintenance Contracts for Computers", United India Insurance Company Limited, Kolkata Regional Office,2nd Floor, Himalaya House,38B J L Nehru Road, Kolkata -700071.

The AMC Committee of Regional Office will open Technical Bid and the bids Qualified would be considered for Financial Bid opening. L-1 bidder selected has to sign the AMC Agreement as per the draft SLA of our Head Office as per Annexure -4. The SLA Agreement should be strictly follow.

NOTE: Please refer Annexure-1 for Location/List of the Offices, Annexure -2 for the Hardware List, Annexure-3 for Hardware Specification and Annexure-4 for the SLA Draft.

Eligibility Criteria:

- The company should be in business of maintainace of Computers, peripherals and networking for the last 3 years.
- The company should provide one Resident Engineer at Regional Office Kolkata.
- The company should have an average turnover of ₹10Crore per year for the last 3 years.
- The company should have made net profit at least in 2 years out of last three 3 financial years.
- The necessary supporting documents (e.g. Audited Profit and Loss Statements and Balance Sheet) are required to be submitted for above criteria.

2016

Kanupriya Gupta, AO, Kolkata IT Dept. United India Insurance Co.

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খালান মৰ্ভনক / Regional Manager

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Shahnawaz Azmi, AO, Kolkata IT Dept. United India Insurance Co

कृते पुनाइटेड इंडिया इन्हयोरेका कंपनी लिमिटेड For United India Insurance Co. Ltd.

B. Les, Storenz / K. L. KUNJILWAR av Hel Design / Dy. General Manager KL Kunjilwar, Deputy General Manager United India Insurance Co

क्षेत्रीय कार्यालय : 'हिमालय हाउस' (2मरी एवं उसरी मॅनिल) 38-की, के. एल. नेहरु चेड, कोलकाला-700 071 फेन : 2288 1351-52, केस : (033) 2288 7306 पंजीकृत व प्रधान कार्यालय : 24, वाइट्स रोड, सेन्नड़ - 600 014. फोन : 044-28520161, फैक्स : 044-28523402, वेबसाईट : www.ulic.co.in Regional Office : "Himalaya House" (2nd & 3rd Floor) 38-B, J. L. Nehru Road, Kolkata-700 071 Phone : 2288 1351-52, Fax : (033) 2288 7306 Regd. & Head Office : 24, Whites Road, Chennal - 600 014. Phone : 044-28520161, Fax : 044-28523402, Website : www.ulic.co.in

CONDITIONS TO THE VENDORS

1	Tender must be submitted in a sealed envelopes as mentioned above.
2	Language for filling the Tender shall be English only.
-	Congrage for mining and remote and the English only.
3	No overwriting / erasing permitted. Such items shall be re- written correctly & legibly.
4	Tender shall be 'Item rate' basis unless otherwise mentioned.
5	All rates quoted shall mean 'exclusive of all kinds of taxes' such as VAT, Cess etc. as applicable as per the laws & by the local authorities.
6	Rates quoted in tender shall be valid till the entire completion of the period. No variations shall be permitted.
7	The maintenance contract will be for the above mentioned period, but payments will be made at the end of every quarter for the completed period.
8	TDS / Work Contract Tax / all other taxes as applicable shall be deducted from every bill.
9	Submission of AMC quotation should be strictly as per our requirements mentioned, any deviation in this regard will not be considered/entertained.
10	Vendor is expected to have read the technical specification of each and every Hardware while entering to the Technical Bid.
11	Participation in the tender will be considered as the vendor has read the specimen Copy of Service Level Agreement including Penalty Clause thoroughly.
12	The vendor has to provide services even to remote Locations like Port Blair and Gangtok. The UIIC will not make any provision to bring the Hardware to RO Kolkata.
13	All transport charges shall be borne by the Vendor.
14	UIIC reserves the right to reject or accept any tender without clarifying the reasons thereof.
15	UIIC reserves right to award the tender either in full or in part if required.
16	Annexure-1 for Location/List of the Offices are tentative. The offices may tends to vary with the new opening of the offices .These new offices will be automatically considered in the AMC.

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Annexure-1 for Location/List of the Offices

Office Code	Office Name
030000	RO-Kolkata
030091	OD-Hub Kolkata
30092	TP Hub Kolkata
30093	TP Hub Burdhwan
30094	TP Hub Haldia
30100	DO-1 Kolkata
30200	DO-2 Kolkata
30281	MO-Amtala
30282	MO-Jafarpur
30283	MO-Pujali
30300	DO-3 Kolkata
30381	MO-Rishra
30382	MO-Kulihanda
30383	MO-Bhadreswar
30400	DO-4 Kolkata
30401	BO-Kalyani
30481	MO-Barrackpore
30482	MO-Halisahar
30483	MO-Kanchrapara
30500	DO-5 Kolkata
030581	MO-New Barackpore
	MO-New Barackpore MO-Garulia
30582	and a state of the
30600	DO-6 Kolkata
30681	MO-Nibra
030682	MO-Maihari
30683	MO-Sarenga
30700	DO-Howrah
030701	BO-Howrah
030702	BO-Serampore
30704	BO-Chinsura
30705	BO-Dankuni
30782	MO-Mrigala
30783	MO-Kalara
30800	DO-8 Kolkata
30801	BO-Diamond Harbour
30881	MO-Chak Kashipur
30900	DO-9 Kolkata
31000	DO-7 Kolkata
31001	BO-Barasat
31081	MO-Taki
031082	MO-Baduria
031083	MO-Ashoknagar
31085	MO-Lake Town
31100	DO-10 Kolkata
31101	BO-Port Blair
31181	MO-Panihati
031182	MO-Kaugachi
031400	DO-Malda
031402	BO-Farakka
031402	
	BO-Raiganj
31405	BO-Berhampore
031482	MO-Dhuliyan
031483	MO-Kaliyaganj
31484	MO-Jlaganj Ajimganj

031486	MO-Balurghat	
031487	MO-Gazole	and the
031500	DO-Durgapur	
031505	BO-Durgapur	114 12 13 13
031508	BO-Bankura	a training and an
031581	MO-Bahula	
031582	MO-Chora	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
031584	MO-Kanksa	
031600	DO-Burdwan	
031602	80-Krishnanagar	
031603	BO-Arambagh	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
031604	BO-Kalna	
031681	MO-Jagadanandapur	
031682	MO-Nabadwip	1
031683	MO-Birnagar	
031684	MO-Memari	
031700	DO-Haldia	
031701	BO-Contai	
031781	MO-Tamluk	1.
031800	DO-Asansol	
031801	BO-Suri	-
031802	BO-Purulia	
031803	BO-Raniganj	
031881	MO-Bolpur	4.2.2
031882	MO-Neamatpur	24.5/8
031883	MO-Adra	
031884	MO-Hindustan Cable	
031885	MO-Dubrajpur	to 1 and to a film
031900	DO-Siliguri	
031901	BO-Siliguri	
031903	BO-Darjeeling	and the second second
031905	BO-Gangtok	
031986	MO-Kurseong	17 d @ 01.57
031987	MO-Bagdogra	
035000	DO-Midnapore	
035081	MO-Debra	110000000000000000000000000000000000000
035082	MO-Kharagpur	- 3 4 (R 4) - 3 2+11
035083	MO-Khirpai	
035100	DO-Jalpaiguri	
035101	BO-Coochbihar	
035181	MO-Dhupguri	
035182	MO-Mathabhanga	2
035183	MO-Bholar Dabri	
035184	MO-Guriahati	
035185	MO-Dinhata	11+3-401-64.5

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Annexure -2 for the Hardware List

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Desktop	Quantity
HCL CLIENTS (FIRST) B086(5075) Series	253
HCL CLIENTS (SECOND) A096 Series	142
HCL CLIENTS (DIRECT RECRUITS)	11
HCL CLIENTS Infiniti M A 380 Tru Desktop	
WIPRO 52XXX Series Desktop CLIENTS	107 106 619
Total	619

HCL CLIENTS (DIRECT RECRUITS)	11
HCL CLIENTS Infiniti M A 380 Tru Desktop	107
WIPRO 52XXX Series Desktop CLIENTS	106
Total	619
Server	Quantity
HCL Xeon Server(5111 Series)	21
WIPRO Z1531_250GB Server and Ext. HDD	29
WIPRO Z1532 SERVER and Ext. HDD	2
HCL Xeon SERVER (RO GEM) and Ext. HDD	1
HCL IGL 1701 BP Server and Ext. HDD	17
Wipro Netpower Z1531 Series and Ext. HDD	21
Total	91

Printers	Quantity
TVS MSP 355 DMP	106
EPSON DMP	2
HP Oficejet 4500 Printers	12
All In One Printer	1
HP Laserjet Pro MFP M128FN All-in-one Printer	1
EPSON LQ 300	18
EPSON LQ 1150 II	. 17
EPSON LQ 1150 DMP(4133AA Series)	62
Total	219

Laptop	Quantity
HCL LAPTOP 74 SERIES	24
HCL LAPTOP 1044 SERIES	24
WIPRO e-GO LAPTOP	4
ACER TRAVELMATE LAPTOP	5
HCL LAPTOP 1144 SERIES	1
SONY VAIO LAPTOP	1
Total	59

Scanners	Quantity
Canon Canoscan Lide 110 Scanner	
HP/Canon Pixma MP145 Scanners	
Total	

Other Peripherals*	
Networking Components	43
Switches	52
Total	95

GRAND TOTAL	1089

*Other Peripherals are proximate figures.

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Annexure-3 for Hardware Specification

MINIMUM TECHNICAL SPECIFICATION FOR SONY VAIO MODEL - VPCSB38GG/B

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DESCRIPTION	DETAILS
PROCESSOR	Intel Core i7-2640M
MEMORY	4 GB DDR3 RAM @1333 MHz
HARD DISK DRIVE	750 GB SATA HDD or higher
NETWORKING	10/100/1000 Base-T ,Gigabit Ethernet, Wireless Network connection 802.11a/b/g/n
DISPLAY	13.3 ", 1366 x 768 Pixels HD LED backlit display
OPTICAL DISK DRIVE	Slim DVD Super Multi Drive
GRAPHICS	AMD Radeon HD 6470M
BATTERY	Minimum of 6 hours backup
OTHERS	1 x USB 3.0, 2 x USB 2.0, Integrated Web camera,Dolby Home Theater v3
WEIGHT	Less than 1.7 kg Kg (including battery)
OS	Windowa 7Profesional 64

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UNITED INDIA INSURANCE CO. LTD IT DEPT., HEAD OFFICE

Minimum Technical Specifications for Desktop Computers

No.	Contraction of the Owner of the	Specifications
1	Processor	(AMD Athlon 64 X2 4200+ @ 2.20 Ghz, 1MB L2 Cache) or better
2	Chipset	ECS / AMD/ ATI / NVIDIA
3	Motherboard	ECS/Gigabyte/AsuaMSI @ 1Ghz bus
4	Memory	2GB DDR2 SD RAM @ 667 Mhz or above Non ECC Expandable to 4 GB
5	Hard Disk Drive	160-GS SATA Hard Drive 7200 RPM, NCQ, Smart III
6	Graphics & Audio	Integrated on board graphics and audio with Internal speakers
7	Ethernet	(10/100/1000) Mbps onboard Gigablt Ethernet controller
8	Ports	4 USB ports with at least 2 USB ports on front 1 parallel port & 1 Serial Port
9	PCI Slots	Minimum 2 free PCI Slots and one PCI Express
10	Form Factor	Tower or Small Form Factor
11	Power Supply	250-Watt Surge Tolerant Power Supply with FCC compliance
12	Nonitor	17" Color TFT WXGA with 1288 x 800 with TCO'03 certification , titing base, Integrated speakers & Non glare.
13	Keyboard	PS/2 or USB 104 keys keyboard
	Mouse	PS/2 or USB two Button optical Scroll Mouse
15	Operating System	Windows Vista Business downgrade to Windows XP-Professional pre- loaded with latest Service Pack with both (XPP & Vista Business) media.
16	Recovery Tool	Facility to recover the OS for both Windows XPP and Vista Business in case of a OS creats and also provision to recover date.
17	Drivers for different 0/S	Drivers should be freely available on OEM's wab aite
18	Diagnostic Tool	OEM's Diagnostic tool for hardware diagnostics
19	Security	1. Memory Change Alert through BIOS in Windows environment and or Management Console 2. Serial, Parallel, USB & Network Enable / Disable Port Control 3. Power-On Password 4. Setup Pasaword 5. Removable media baot control 6. Fadility to protect HDD with password 7. Kensington Cable & Lock (To Secure both Monitor and Desktop Computer)
20	Compliance And Certification for- the Desktop Computer to be submitted	3. Win XPP and Windows Vista certification.
21	Warranty	Three years on-sile comprehensive warranty for all components
22	Manuals & Media	Desimontation CD, Madia Recovery CD, Driver CD along with product manuals.
23	Additional	Our company name and logo should be embossed / printed on CPU/Monitor/Key board. UIIC screen saver pre-loaded in the BIOS. Asset & Health Management capability. All other agent software, being delivered as part of this agreement for remote management services , patch management etc. as stipulated, should be pre-loaded on the computer.

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linim	um Technical Sae	cifications for Deaktop Computers	
.Na.	Components	Specifications	. · · ·
1	Processor	AMD Adilon 64 X2 4400+ @ 2.20 Ghz, 1MB L2 Cache) or better	
2	Chipset	AHD/ ATI / NVIDIA or better	
.3	Motherboard	Glosbyta/Asus/MSVECE for AMD & 1Chr bus	
	Hemory	2GB DDR2 SD RAM @ 657 Mhz or above Non ECC Expandable to 4 GB	
5	Hard Disk Drive	160-68 SATA Hard Drive 7200 RPH, NCQ, Smart III	
6	Graphics & Audio	Integrated on board graphics and audio with internal speakers	
7	Ethernet	(10/100/1000) Mbps onboard Gigablt Ethernet controller	
3	Ports	4 USB ports with at least 2 USB ports on front 1 parallel port & 1 Serial Port	
9	PCI Slota	Minimum 2 free PCI Slots and one PCI Express	
10	Form Factor	Yower or Small Form Factor	
	Power Supply		
1000	Nonitor	250-Watt Surge Telerant Power Supply with FCC compliance 18.5" Color TFT WXGA with 1280 x 800 with TCO'03 certification , tilting base, Integrated speakers & Non glare.	
13	Keyboard	PS/Z or USB104 keys keybeard	11.1
14	House	PS/2 or USB two Button optical Scroll Mouse	21
15	Operating System	Windows Vista Business downgrude to Windows XP-Professional pre- loaded with latest Service Pack. With both (XPP & Vista Business) media.	
16	Recovery Tool	Facility to recover the OS for both Windows XPP and Vista Business In case of a OS crash and also provision to recover data.	in i
17	Drivers for different 0/5	Drivers should be freely available on OEM's web site	
18	Diagnostic Tool	OEM's Diagnostic tool for hardware diagnostics	23.14
19	Security	1. Memory Change Alert through BIOS in Windows environment and on Management Console 2. Serial, Parallel, USB & Network Enable / Disable Port Control 3. Power-On Password 4. Setup Password 5. Removable media boot control 6. Facility to protect HOD with password 7. Kensington Gable & Lock or OEN Lock (To Secure both Monitor and Desktop)	
20	Compliance And Certification for the Desictop Computer to be submitted	 RoHS / UI. certification / FCC compliance. Win XPP / Windows Vista certification. 	. *
21		Three years on-site comprehenalive worranty for hardware, OS & Software	리위트
22	Martuala & Martia	Documentation GD, Hedia Recovery GD, Driver CD along with product manuals.	
23	Additional	Our company name and loge should be embossed / printed on CPU/Monitor/Key board. UIIC screen sever pre-loaded in the BIOS. Asset & Health Nanagement capability.	
	1.1.1.1	All other agent software being delivered as part of this tender or provided by UEEC shull be pre-loaded in the system.	T.a.

Annexure - III

HCL A 380 True Desktop

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1) MINIMUM TECHNICAL SPECIFICATIONS FOR DESKTOP COMPUTER.

SI No:	Description	Technical Specification
1	Processor	[Intel Pentium Dual Core Processor G870 @ 3.1 GHz, 3 MB Intel Smart Cache] or better
2	Chipset	[Intel H61] or higher
3	Mother Board	Intel
4	Expansion Slots	Minimum 1 PCI Express Slot
5	Memory	4 GB DDR3 RAM @1333 MHz
6	Hard Disk Drive	[500GB - SATA - 7200 RPM] or better
7	Optical Drive	16X DVD ROM or higher
8	Display	[18.5" wide TFT Monitor with TCO'05 certification and minimum resolution of 1024 x 768] or higher
9	Graphics	On board Graphics
10	Keyboard	104 Keys PS/2 or USB Keyboard.
11	Mouse	Two Button Optical Scroll Mouse
12	LAN	10/100/1000 Mbps Network Card supporting IPv6
13	Ports	4 nos. USB 2.0 ports of which 2 ports shall be in the front of the CPU,1 PS2 / USB Key- board Port , 1PS2/USB Mouse Port
14	Form Factor	Tower
15	SMPS	280 W or less power supply
16	Operating System	Microsoft Windows8 Pro 32bit downgrade to <u>Windows 7 Professional 32 bit and installed</u> <u>with Windows XP mode feature</u> . Both Windows 8 Pro media kit and Image recovery Me- dia kit of Windows 7 Professional installed with Windows XP mode feature to be sup- plied.
17	OS Certification	If Certification of Authenticity(COA) is not supplied by M/s Microsoft for Windows 8 Pro 32 bit edition then Windows 8 Pro product keys should be embedded in the BIOS as (System Locked Pre- installation) and the vendor has to submit unique product keys in their letter head along with the Invoices. Further, certified for Microsoft Windows 8 Pro 32-bit edition is mandatory.
18	Compliance	ROHS (Restriction of Hazardous substances) or U/L or FCC .
19	Designed for / Compat- ible with	Microsoft Windows 7 Logo
20	Warranty	Three Years on-site comprehensive warranty including OS support like recovery of OS after crash.

II) MINIMUM TECHNICAL SPECIFICATIONS FOR DOT MATRIX PRINTER

24 Wire (pin) 1. Print Head Type 2. Print Direction **Bi-directional logic seeking** 3. Print Width 136 Column @10cpi 4. Print Speed Character pitch (cpi) 10 12 15 Draft speed 250 300 375 High Speed Draft 300 360 Letter quality 83 100 125 5. Input Buffer 100 KB or more Bi-directional Parallel IEEE-1284-A & RS 232 C Serial Auto Interface Switching 6. Interface 507 7. Drivers Windows XP and above 8. Warranty Comprehensive on-site three years warranty including print head ---000---

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		Annexure – III
INIM	IM TECHNICAL SPE	CIFICATION OF DESKTOP COMPUTER
No.	Description	Technical Specification
1	Processor	Intel Pentium Dual Core 3.0 GHz (E5700) with 800 MHz FSB or higher
2	Cache Memory	2M8 ·L2 Cache
1	Chipset	Intel G41 Express Chipset
	Mother Board	Intel
	Expansion Slots	Minimum 1 PCI Express Slot
5	Memory	1 X 2 GB DDR3 RAM 800 MHz or above
1	Hard Disk Drive	250GB -7200RPM or higher SATA
(Monitor	18.5" or higher TFT Monitor with TCO 03 certification (wide screen) 1024 x 768 Resolution with tilting base
1	VGA Card	Integrated On board Graphics
0	Keyboard	104 (or above) Keys.
1	Mouse	Two Button Optical Scroll Mouse
2	Network Card	Integrated Onboard 10/100/1000 Mbps Network Card
3	Ports	1 Serial Port, 1 Parallel Port, 4 USB 2.0 ports of which 2 ports shall be in the front of the CPU,1 PS2 / USB Keyboard Port, 1PS2/USB Mouse Port
4	Form Factor	Tower
5	SMPS	200 W or higher surge tolerant power supply
6	Operating System	Microsoft Windows 7 Professional 32 bit with downgrade to Windows XP Professional. Drivers CD's & Product manuals should be provided. Vendor must furnish the list of serial numbers of all COA along with system Serial Numbers for OS licenses (Windows 7 Professional 32 bit)
17	Certification	Certificate of Authenticity (COA) Certified Windows 7 Professional 32 bit edition
8	OS Compatibility	Microsoft Windows XP Professional
9	Compliance	ROHS (Restriction of Hazardous substances) Compliant (Documentary Proof should be submitted)
0	Software tools with Manageability features	Utility for hardware fault diagnosis, Utility for System protection which includes recovery of operating system, application and data. Asset management, Health management.
21	Warranty	Three Years on-site comprehensive warranty including OS support like recovery of OS after crash, etc.
22	Additional	UIIC Logo should be embossed / printed on CPU, Monitor, Keyboard & Mouse. UIIC Logo should be pre-loaded in the BIOS. Call Center Telephone Nos. and Email Address should be pasted in the CPU.

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Annexure III

1) MINIMUM TECHNICAL SPECIFICATIONS FOR XEON SERVERS

SNO	Components	Specifications .
and the second se	Processor	Intel Quad Core Xeon X3430 (2.40 Ghz, 8 MB L3 Cache) or above
2	Memory	4 GB DDR3 RDIMMs @ 1066 Mhz or above
3	RAID	SATA on board support providing RAID 0 & 1 in hardware
4	Storage	2 nos. of SATA Hard Disks of 250 GB or above
5	Network	10/100/1000 Mbps Ethernet controller card
6	Expansion Slots	Min. of one PCI Express x8 connector / x8 lane or better
7	Motherboard	Intel 3420 series chipset server class motherboard
8	Operating System	Microsoft Windows Server 2008 Standard 32 bit (OEM Pack) downgrade to Windows Server 2003 R2 Standard Edition
9	Graphics	On board
10	Form Factor	Tower Model
11	Optical Drives	8X DVD Writer
12	Keyboard & Mouse	104 Keys keyboard with PS2 / USB Optical Mouse
13	Monitor	15" or above TFT Monitor with TCO'03 certification
14	USB	2 USB 2.0 ports
15	Communication Port	1 Serial Port
16	Compliance	RoHS or U/L or FCC for the Server
17	Certification	Microsoft Windows 2003/2008 *
18	Warranty	3 years Comprehensive On site warranty

*Note: The Server should be compatible with Microsoft Windows 2003 Server Operating System (32-bit)

ID MINIMUM TECHNICAL SPECIFICATIONS FOR EXTERNAL STORAGE DEVICE

SNO	Components	Specifications	<u>c</u> (+/
1	Interface	USB 2.0 Interface with System with Hot plug and play	1
2	Capacity	Minimum 250 GB of native capacity with support for compression and encryption of stored data	-
3	Performance	Min. 15 MB / Sec of data transfer speed	1
4	Operating System	Microsoft Windows 2003 compatible	-
5	Bundled Software	Bundled software supporting scheduling of data transfer and Creation of pre configured folder backup from same OEM	T
6	Accessories	USB 2.0 cable and power cord as per Indian standards.	4
7	Warranty	3 years Comprehensive On site Warranty	6



Wipro II531 Served _ 200GB

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		ver 5111 Sevies Specifications atel Quad Core Xeon 5550 (2.66 Ghz, 8 MB L3 Cache) or above atel Quad Core Xeon 5550 (2.66 Ghz, 8 MB L3 Cache) or above RAID-5/6
SNO CO	omponents	us Qued Core Xeon 5550 (2.66 Ghz, 8 MB C. Core
1 27	OCESSON	ntel Quad Core Xeon 5550 (2:05 cm) 2GB DDR3 RDIMMs @ 1333 Mhz or above Hardware based 8 Port SATA RAID controller providing RAID-5/6 Hardware based 8 Port SATA RAID controller providing RAID-5/6
	emory	20B DDIG THE ATA RAID costroller providing
1000	AID	Hardware based 8 Port SATA RAID coationer per with 512 Mb cache Minimum of 6 Hot swap/Hot plug 2.5" or 3.5" SATA HDDs of 500GB each Minimum of 6 Hot swap/Hot plug 2.5" or 3.5" SATA HDDs of 500GB each
3 R	ALL .	with 512 who could files plag 2.5 of 5.5 of the
	lorage	Minimum of 6 Hot swap Hot program Dual 10/100/1000 Mbps Ethemet controller card
1.	Vetwork	Dual 10/100/1000 Mbps Emerica of the State of State of States of S
1		Min. of one PCI Express x8 connector -
6	Expansion Slots	Intel 5520 series chipset or better
	Motherboard	
7		Non-OS
8	Operating System	Rack mountable
9	Form Factor	8x DVD Writer
10	Optical Drives	2 USB 2.0 ports
-11	USB	in the Dest
12	Communication Port	provide the Servers
13	Compliance	RoHS, U/L or FCC to an Red Hat certified(supported) for RHEL 5:0 All necessary drivers should be provided for Red Hat Enterprise Linux 5. All necessary drivers should be provided for Red Hat Enterprise Linux 5.
The second second	10 slow	Red Hat certaincovery?
14	and and and	All necessary drivers should be provided t Integrated IPMI 2.0 compliant remote management t Integrated IPMI 2.0 provide On site warranty.
15	OS Support System Managemen	



Annexure III

Wipho Z1532 Server and Epson DMP

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MINIMUM TECHNICAL SPECIFICATIONS FOR XEON SERVER

SNO	Components	Specifications	
1	Processor	Intel Quad Core Xeon X3430 (2.40 Ghz, 8 MB L3 Cache) or above	
2	Memory	2 GB DDR3 RAM Registered DIMM @ 1066 Mhz or above	- 11 State
3	RAID	SATA on board support providing RAID 0 & 1 in hardware	The second second
4	Storage	Min. 2 Hot swappable SATA Hard Disks of 160 GB capacity each	7
5	Network	10/100/1000 Mbps Ethernet controller card	5
ŭ	Expansion Slots	Min. of one PCI Express x8 connector / x8 iane or better	Trees and
7	Motherboard	Intel 3420 series chipset server class motherhoard	
8	Operating System	Microsoft Windows 2008 server edition (OEM Pack) downgrade to Windows Server 2003	
9	Graphies	On board	1 1 4 4 Log
10	Form Factor	Tower Model	The second second
11	Optical Drives	8X DVD Writer	
12	Keyboard & Mouse	104 Keys keyboard & Optical Mouse	
13	Monitor	15" or above TFT Monitor with TCO'03 certification	1.000
14	USB	Minimum 2 USB 2.0 ports	24.00
15	Communication Port		
16	and and the second s	RoHS, U/L or FCC for the Servers	
17	Certification	Microsoft Windows 2003/2008 Server	
18	Warranty	3 years Comprehensive On site warranty	

TECHNICAL SPECIFICATIONS FOR EXTERNAL STORAGE DEVICE

SNO	Components	Specifications	-
1	Interface	USB 2.0 Interface with System with Hot plug and play	
2	Capacity	Minimum 160 GB of native capacity with support for compression and encryption of stored data	
3	Performance	Min. 15 MB / Sec of data transfer speed	100
4	Operating System	Microsoft Windows 2003 compatible	1.1111
5	Bundled Software	Bundled software supporting scheduling of data transfer and Creation of pre-configured folder backup from same OEM	
б	Accessories	USB 2.0 cable and power cord as per Indian standards.	
7	Warranty	3 years Comprehensive On site Warranty	

MINIMUM TECHNICAL SPECIFICATIONS FOR DOT MATRIX PRINTERS

1. Print Head Type	24 Wire (pin)	1
2. Print Direction	Bi-directional logic seeking	1
3. Print Width	136 Column @ 10cpi	100
4. Print Speed		-
Character pitch (cpi)	10 12	
Draft speed	250 300	-
High Speed Draft	300 360	-
Letter Quality	83 100	13
5. Input Buffer	100 KB or more	101
6. Interface : Standard	©Centronics Bi-directional parallel IEEE-1284-A, RS 232 C & USB	-
7. Drivers support	MS Windows 98, 2000 & XP, Windows Server 2003/2008	1.33
8. Warranty	On site three years comprehensive warranty including print head	

2) HCL Xeon Server and ext HDD.

I) MINIMUM TECHNICAL SPECIFICATIONS FOR XEON SERVER

SNO	Components	Specifications
1	Processor	Intel Quad Core Xeon X3430 (2.40 Ghz, 8 MB L3 Cache) or above
2	Memory	4GB DDR3 RDIMMs @ 1066 Mhz or above
3	RAID	SATA on board support providing RAID 0 & 1 in hardware
4	Storage	2 nos. of SATA HDDs of 250 GB or above
5	Network	10/100/1000 Mbps Ethernet controller card
6	Expansion Slots	Min, of one PCI Express x8 connector / x8 lane or better
7	Motherboard	Intel 3420 series chipset server class motherboard
8	Operating System	Non OS
9	Form Factor	Tower Model
10	Optical Drives	8x DVD Writer
11	Keyboard & Mouse	104 Keys keyboard with PS2 / USB Optical Mouse
12	Monitor	15" or above Wide TFT Monitor with TCO'03 certification
13	USB	2 USB 2.0 ports
14	Communication Port	1 Serial Port
15	Graphics	On board
16	Compliance	RoHS, U/L or FCC for the Servers
17	Certification	Microsoft Windows 2003/2008*
18	Warranty	B years Comprehensive On site warranty

*Note: The Server should be compatible with Microsoft Windows 2003 Server Operating System (32-bit)

II) MINIMUM TECHNICAL SPECIFICATIONS FOR EXTERNAL STORAGE DEVICE

SNO	Components	Specifications
1	Interface	USB 2.0 Interface with System with Hot plug and play
2	Capacity	Minimum 250 GB of native capacity with support for compression and encryption of stored data
3	Performance	Min. 15 MB / Sec of data transfer speed
4	Operating System	Microsoft Windows 2003 compatible
5	Bundled Software	Bundled software supporting scheduling of data transfer and Creation of pre configured folder backup from same OEM
6	Accessories	USB 2.0 cable and power cord as per Indian standards.
7	Warranty	3 years Comprehensive On site Warranty



HCL Xeon Server - IGL 1701 BP Server

ANNEXURE - III

1) MINIMUM TECHNICAL SPECIFICATIONS FOR XEON SERVER.

NOC	omponents	Specifications
	Processor	Intel Xeon Quad Core E3-1230 (3.20 Ghz, 8 MB L3 Cache) or above
2 1	Memory	4 GB ECC DDR3 RAM @ 1066 Mhz or above
3	RAID	SATA on board support providing RAID 0 & 1 in hardware
-	Storage	2 nos. of SATA HDD of 250 GB or above
5 1	Network	10/100/1000 Mbps Ethernet controller card with IPv6 Compliance
_	Expansion Slots	Min. of one PCI Express x8 connector / x8 lane or better
7	Motherboard	Intel C204 Chipset or better
8 1	Form Factor	Tower
9	Optical Drive	8x DVD Writer
0	Keyboard & Mouse	104 Keys keyboard & Optical Mouse
1	Monitor	15" or above TFT Monitor with TCO'05 Certification
2	USB	2 nos. of USB 2.0 ports
13	Communication Ports	1 Serial Port & 1 Parallel Port
_	Graphics	On board
	Compliance	RoHS or U/L or FCC for the Server
	OS Support	Microsoft Windows 2003 Server Standard edition
17	Warranty	3 years Comprehensive On site warranty.

II) MINIMUM TECHNICAL SPECIFICATIONS FOR EXTERNAL STORAGE DEVICE.

SNC	Components	Specifications
T	Interface	USB 2.0 Interface with System with Hot plug and play
2	Capacity	Minimum 250 GB of native capacity with support for encryption of stored data
1	Operating System	Microsoft Windows 2003 compatible
4	Accessories	USB 2.0 cable and power cord as per Indian standards.
3	Warranty	3 years Comprehensive On site Warranty

III)MINIMUM TECHNICAL SPECIFICATIONS FOR DOT MATRIX PRINTER - EPSONLQ IISO

SNO	Components		. Test		Specifications		
1	Print Head Type	24 Wir	re (pin)			4	
2	Print Direction	Bi-dire	ectional	Lit.		-	
3	Print Width	136 Cr	oluma	173	1.559 125 1	H	
4	Print Speed	-	miner			4	
	Character pitch (cpi)	10	12	15			
	Draft Speed	250	300	375		i.	
	High Speed Draft	300	360			4	
-	Letter Quality	83	1.00	125			
5	Input Buffer	100 K	B or me	we	- 19.854-9	-	
6	Interface	Bi-din provid		IEEE-12	84 Parallel & USB (Both the cables should be	ļ	
7	7 Drivers		Windows XP, Windows 7 and above				
8	Warranty	On sit	e three ;	years con	prehensive warranty		
0	Print Head Warranty				ive warranty	2	

Annexure - III

Z 1531 Server Wipro

		PECIFICATIONS FOR XEON SERVER.	-	
	Components	Specifications		
	Processor	Intel Quad Core Xeon X3430 (2.40 Ghz, 8 MB L3 Cache) or above		in the second
2	Memory	4 GB DDR3 RDIMMs @ 1066 Mhz or above		
3	RAID	SATA on board support providing RAID 0 & 1 in hardware		1.163
4	Storage	2 nos. of SATA HDD of 320 GB or higher		1
5	Network	10/100/1000 Mbps Ethernet controller card		
6	Expansion Slots	Min. of one PCI Express x8 connector / x8 lane or better		11
7	Motherboard	Intel 3420 series chipset server class motherboard or better		
8	Operating System	Microsoft Windows Server 2008 Standard 32 bit (OEM pack) downgrade to Windows Server 2003 R2 Standard Edition	- 1	
9	Form Factor	Tower Model		1.11
10	Optical Drives	Bx DVD Writer	-	1 3
11	Keyboard & Mouse	104 Keys keyboard with PS2 / USB Optical Mouse		
12	Monitor	15" or above TFT Monitor with TCO'03 Certification		
13	USB	2 USB 2.0 ports		
14	Communication Port	1 Serial Port		
15	Graphics	On board		
16	Compliance	RoHS or U/L or FCC for the Server	1.5115	
17	Certification	Microsoft Windows 2003/2008	1.	
18	Warranty	3 years Comprehensive On site warranty.	1122	111-10

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Annexure - III

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SN	Components	Specifications	HI	D
1	Interface	USB 2.0 Interface with System with Hot plug and play	· · · · · · · · · · · · · · · · · · ·	100
2	Capacity	Minimum 250 GB of native capacity with support for c stored data	compression and encryption of	
3	Performance	Min. 15 MB / Sec of data transfer speed	COMPANY CONTRACTOR OF A	
4	Operating System	Microsoft Windows 2003 compatible		
5	Bundled Software	Bundled software supporting scheduling of data trans Creation of pre configured folder backup from same C	sfer and OEM	
6	Accessories	USB 2.0 cable and power cord as per Indian standard	ds.	
7	Warranty	3 years Comprehensive On site Warranty		
10.1	MINIMUM TECHNICA	SPECIFICATIONS FOR DOT MATRIX PRINTER	EPSON / ARAD	
233		CONTRACTOR CONTRA	EPSON La 300	j
	Print Head Type	24 Wire (pln)	12	
	The local statements and the second statemen	The attack of the second		

is contractional type	se the phil
2. Print Direction	Bi-directional
3. Print Width	80 Column
4. Print Speed	
Character pitch (cpi)	10
High Speed Draft	300 cps
5. Input Buffer	40 KB or more
5. Interface	IEEE-1284- Parallel & USB
7. Drivers	Windows XP & Windows 2003 Server
8. Warranty	On site three years comprehensive warranty
9. Print Head Warranty	Two years comprehensive warranty

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Annexure III

MINIMUM TECHNICAL SPECIFICATIONS FOR DOT MATRIX PRINTERS

1. Print Head Type	24 Wire (pia)
2. Print Direction	Bi-directional logic seeking
3. Print Width	136 Column @ 10cpi
4. Print Speed	
Character pitch (cpi)	10 12 15
Draft speed	250 300 375
High Speed Draft	300 360 -
Letter Quality	83 100 125
5. Input Buffer	100 KB or more
6. Interface : Standard	Controuies Bi-directional parallel IEEE-1284-A & RS 232 C Serial Auto Interface Switching
7. Drivers support	Win 9X, NT, 2000, ME & XP, Windows Vista



3) HCL ME 74 Series Laptops

MINIMUM TECHNICAL SPECIFICATION FOR NOTE BOOK COMPUTER

DESCRIPTION	DETAILS
PROCESSOR	Intel Core i3-370M Processor (2.40 Ghz, 3MB L3 Cache)
MEMORY	4GB DDR3 SDRAM
CHIPSET	Intel HM55 Express Chipset
HARD DISK DRIVE	320 GB SATA HDD
NETWORKING	Gigabit Ethernet, Wireless Network connection 802.11b/g/n
DISPLAY	14" or above (WXGA : 1366 x 768) HD LED backlit (16:9 aspect ratio)
OPTICAL DISK DRIVE	8X DVD Super Multi drive
GRAPHICS	Integrated Intel HD Graphics
BATTERY	Up to 4 hours (Lithium - Ion 6 cells)
OTHERS	USB 2.0 ports, web camera, HDMI
WEIGHT	Less than 2.5 Kgs
OPERATING SYSTEM	Microsoft Windows 7 Professional 64-bit (English Version)
WARRANTY	THREE YEARS COMPREHENSIVE WARRANTY FOR LAPTOP EXCEPT FOR THE BATTERY WHICH SHOUD HAVE ONE YEAR WARRANTY
CARRY BAG	Should be provided



DETAILS HEL ME LOUN LAPTOP	Intel Core 13-2328M Processor (2.2 Ghz, 3MB L3 Cache) or better	4GB DDR3 RAM (a) 1333 MHZ Mobile Intel HM65 Express Chipset or better	320 GB SATA HDD or higher	Gigabit Ethernet, Wireless Network connection 802.11b/g/n 14" or above (WXGA : 1366 x 768) HD LED back lit (16:9 aspect rat	8X DVD Super Multi drive	Integrated Intel HD Graphics hours (6 cells Lithium- Ion)	I.3 MP Webcam (integrated) USB 2.0 ports, HDMI	Less than 2.5 Kgs without Adaptor Microsoft Windows 7 Professional 64-bit (English Version	LAPTOP EXCEPT FOR THE BATTERY WHICH SHOUNT HAVE ONE YEAR WARRANTY
NECODIDITION	PROCESSOR	MEMORY	HARD DISK	KING	OPTICAL DISK	HCS 4		HT ATING SYSTEM	

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ANNEXURE - 3

MINIMUM TECHNICAL SPECIFICATION FOR NOTE BOOK COMPUTER

DESCRIPTION	DETAILS
PROCESSOR	2nd Generation Intel Core i3-2310M Processor (2.10 Gha. 3MB L3 Cache) or better
MEMORY	4GB DDR3 RAM @1333 MHz
CHIPSET	Mobile Intel HM65 Express Chipset or better
HARD DISK DRIVE	320 GB SATA HDD or higher
NETWORKING	Gigabit Ethernet, Wireless Network connoction \$02.11b/g/n
DISPLAY	14" or above (WXGA: 1366 x 768) HD, LED back lit (16:9 aspect ratio)
OPTICAL DISK DRIVE	8X DVD Super Maltidrive
GRAPHICS	Integrated Intel HD Graphics
BATTERY	4 hours (6 Cells Lithium-Ion)
CAMERA	1.3 MP Webcam (integrated)
LO PORTS	USB 2.0 ports, HDM1
WEIGHT	Less than 2.5 Kgs without Adaptor
OPERATING SYSTEM	Microsoft Windows 7 Professional 64-bit (English Version)
WARRANTY	3 YEARS COMPREHENSIVE WARRANTY FOR LAPTOP EXCEPT FOR THE BATTERY WHICH SHOULD HAVE ONE YEAR WARRANTY
CARRY BAG	Should be provided
CARRY BAG	Should be provided

ANNEXURE - III

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Acer Travel Mate P243

MINIMUM TECHNICAL SPECIFICATION FOR NOTE BOOK COMPUTER

DESCRIPTION	DETAILS				
PROCESSOR	Intel 3 st Generation Core i5-3210M Processor (2.50 Ghz, 3MB L3 Cache) or better				
MEMORY	4GB DDR3 RAM @1333 MHz				
CHIPSET	Intel HM76 Express Chipset or better				
HARD DISK DRIVE	00 GB SATA HDD or higher				
NETWORKING	Gigabit Ethernet, Wireless Network connection 802.11b/g/n				
DISPLAY	14", (WXGA : 1366 x 768), LED backlit display				
OPTICAL DISK DRIVE	8X DVD Writer				
GRAPHICS	Intel HD Graphics 4000 or better				
BATTERY	Minimum of 4 hours backup				
OTHERS	USB 3.0 ports, Integrated Web camera, Spill Resistant Keyboard				
WEIGHT	Less than 2.65 Kgs (including battery)				
BODY / Chassis	(Magnesium alloy / Carbon fiber / ABS plastic / Aluminum) body with Metallic hinge				
OPERATING SYSTEM	Microsoft Windows 7 Professional 64-bit (English Version)				
WARRANTY	3 YEARS COMPREHENSIVE WARRANTY except for Battery. (One year warranty for battery)				
CARRY BAG	Shoulder (back pack) bag should be provided				

MINIMUM TECHNICAL SPECIFICATION FOR HCL LAPTOP M 1144

DESCRIPTION	DETAILS	1. ĝ.44	and and
PROCESSOR	ICi3-3110m 2.40G 3M R6ED CR		100
MEMORY	4 GB DDR3 RAM @1600 MHz		
HARD DISK DRIVE	320 GB SATA HDD or higher		Date Second
NETWORKING	Gigabit Ethernet, Wireless Network connection 802.11b/g/n		
DISPLAY	14 ", 1366 x 768 Pixels HD LED backlit display	1.494	in an
OPTICAL DISK DRIVE	Slim DVD Super Multi Drive	1.1.	
GRAPHICS	Intel HD Graphics 4000 or better		11.1 25
BATTERY	Minimum of 4 hours backup	144	DIFE
OTHERS	1 x USB 3.0, 2 x USB 2.0, Integrated Web camera		
WEIGHT	Less than 2.1 kg Kgs (including battery)	1.412	1

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Annexure-4 for the SLA Draft.

Annual Maintenance Contract

This agreement made at Kolkata on this Between, Kolkata herein after called the "VENDOR" which expression shall wherever the context so requires, mean and include its successors and UNITED INDIA INSIRANCE COMPANY LTD, hereinafter called "THE COMPANY" sets forth the terms and conditions for the Comprehensive Annual Maintenance of equipment's inclusive of repairs, replacement and preventive maintenance of equipments set forth in the annexure enclosed.

1.SCOPE OF AGREEMENT

The contract shall be in force for the period from 01.04.2017 to 31.03.2018 and shall cover all those items as specified in the Annexure to this agreement.

2 .OBLIGATIONS OF THE VENDOR

The vendor shall provide the following service to keep the equipments in good working condition.

2.1.1 It is mutually agreed that the vendor will undertake preventive maintenance (including but not limited to inspection, testing, satisfactory execution of all diagnostics, cleaning and removal of dust & dirt from the interior of the equipment and necessary repairing of the equipment) once in a guarter.

2.1.2 Unscheduled on-call corrective and remedial maintenance service to set right the malfunction of the system. This includes replacement of unserviceable part including Hard disk, CD Drives, DAT Drives, Picture Tubes, Network Interface cards, Printer heads and all electronic and plastic spares except those specifically excluded under this agreement, trouble-shooting for LANs including resolving network connectivity problem etc.

2.1.3 Maintenance of operating system, installation of OS patches, office suites, oracle RDBMS, antivirus software, pre-emptive actions against virus spreads, detection/ removal of virus, data recovery, configuration of internet, configuration of application (client/ server), installation of hardware accessories and any other software as called for by the company from time to time. (Licensed Software would be provided by UIIC).

2.1.4 The vendor shall not sub contract or permit any third party other than the Vendor's personnel to perform any work or service or other performance required of the Vendor under this agreement without the prior consent of the company.

2.1.5 If the machines covered under this agreement are not attended for repair or problems are not rectified within the time frame mentioned in Para 3 of the Annual Maintenance Agreement or standby machines are not provided within 24/48 hours as the case may be, such defective machines would be repaired by some third party and amount spent for such repairs would be billed to the AMC vendor and the same shall be in addition to the penalty imposed.

2.1.6 The vendor shall submit consolidated report furnishing the details of breakdown calls attended and its status on quarterly basis along with the invoice for AMC payment.

2.1.7 The vendor shall provide a minimum of one resident engineer at UIIC RO on all working days (Monday to Saturday). However, the number of resident engineers has to be increased by the vendor, in case there is additional workload. The engineer has to work on holidays and after office hours, if necessary. If any resident engineer takes leave, a suitable replacement would have to be provided during the leave period. The resident engineer will not be normally deputed for any outside calls except at RO/ designated offices. The vendor should make alternative arrangements for servicing calls received from Operating Offices.

2.1.8 Replacement of parts will be at vendor's cost with original spares of the brand/ make of the computer and peripherals as far as possible. In the event of non-availability of the spare parts, equivalent or higher configuration components should be substituted with the company's consent.

2.1.9 The vendor should maintain adequate stock of all components at RO/ UIIC premises as well as vendor's office to attend to service calls immediately. A standby equipment of similar or high capacity must be provided, if the equipment is expected to be down for more than 24 hours in Kolkata and 48 hours in Mofussil area or as the case may be.

2.1.10 The vendor should hand over the systems in working condition to the company after expiry of the contract. In case any damage is found at the time of handing over, the vendor is liable to rectify it even after the contract period.

2.1.11 In case of major fault necessitating the equipment to be taken to Maintenance vendor's office/factory, STANDBY equipment of similar or higher capacity in good working condition has to be provided at no extra cost during the period. The cost of transportation of any defective item for repairs shall be borne by the Vendor.

2.1.12 All repairs and maintenance services shall be performed by qualified authorized personnel totally conversant with the system.

3. LIQUIDATED DAMAGES

The vendor shall attend to on-call services within 24 hours of lodging of the complaint for city offices (offices located at RO locations and urban agglomeration if any) and within 48 hours in respect of all other offices respectively. Further the vendor should close all service calls within 48 hours of lodging of calls in respect of city offices (offices located at RO locations and urban agglomeration if any) and in respect of all other offices within 72 hours respectively.

In the event the vendor is not able to close the call within the above stipulated time a standby system of similar or higher capacity in good working condition should be provided, failing which penalty would be levied as under:

₹500/- per working day per Server (including USD Drive & SCSI Hard Drives)

₹100/- per working day per Desktop computer and ₹100/- Per working day per Laptop

₹100/- per working day per printer

₹100/- per working day per networking equipment.

Maximum penalty clause-

Penalty mentioned in agreement, will not exceed 20% of the AMC cost per year for the affected unit.

4. OBLIGATIONS OF THE COMPANY

4.1.1 The company shall pay Annual maintenance charges as mentioned in this agreement for the equipments specified in the annexure. The maintenance charges are payable at the end of each quarter after reviewing the performance of the vendor. The company shall effect payments of the AMC charges wihin the completion of 15 days from the receipt of invoice and all documents as stipulated in various paragraphs/ clauses herein.

4.1.2 The company shall use standard voltage stabilizers for ensuring stabilized power supply.

4.1.3 The company shall provide with telephone extension for the resident engineer.

4.1.4 The company would ensure that rats, insects etc. do not invade the site and damage the systems especially cables etc.

5. ENHANCEMENTS / UPGRADATION OF EQUIPMENT

The company shall have the right to make changes or attachments to the equipments provided, such changes or attachments do not prevent proper maintenance from being performed. All engineering changes generally adopted hereafter by the vendor for equipment similar to that covered by this agreement shall be made to the equipment at no cost to the company.

The actual quantity of equipments covered under the AMC may be increased or decreased by mutual written consent of both parties provide always that such consent is not withheld. In the event that the quantity is increased the vendor is entitled for AMC charges on Pro – Rata basis.

6. WORKING DAYS

The services of the vendor shall be available to the company from Monday to Saturday. Under exceptional circumstances, the service of the vendor shall be available on Sundays/ Holidays in respect of server and networking device calls at no extra cost.

7. REPLACEMENT OF PARTS

The vendor shall replace any parts of the hardware on failure with hardware parts having similar or equivalent functional capabilities.

Parts required for the maintenance of the equipment and / or correction of faults will be supplied at no extra cost to the company. Faulty parts removed from the system belong to the vendor. However, the company can retain the same and use at its own sole discretion to maintain the equipment subject to the payment of its value to the vendor.

8. RELOCATION OF SYSTEMS

During the maintenance agreement in force, the company may relocate the system and keep the vendor informed. In case of relocation of equipment, transport and other incidental charges will be borne by the company.

9. EXCLUSIONS

The maintenance agreement does not include:

A.Electrical work external to the equipment or maintenance of accessories, attachments, machines or other devices not covered under this agreement.

B.Damage resulting from an accident, fire, lightening or transportation. The cost of repairs or replacements due to these factors will include charges for labour as well as charges for parts which is payable to AMC vendor apart from AMC charges. C.Work due to alterations in the equipment by persons other than Vendor's personnel (except for minor rectification by UIIC in house systems engineer after intimating the vendor) is not permitted.

D.Any work external to the equipment such as maintenance of non-AMC attachment, accessories etc. The system maintenance does not include the cost of consumables like ribbons, magnetic tapes, inkjet cartridges, floppy and battery used for real time clock. Toner Cartridges and Fuser assembly in case of Laser printers shall be treated as consumable.

10. CONTRACT VALIDITY AND CANCELLATION OF AGREEMENT

This contract will be valid for the period from 01.04.2016 to 31.03.2017 with a provision to extend the same for a further period of one year or part thereof on the same rates, terms and conditions on mutual consent. Either party may terminate the agreement prior to expiry of contract period by giving three months written notice.

11. JURISDICTION AND ARBITRATION

In case of any dispute or any difference arising at any time between the parties in respect of this agreement, the same shall be resolved then in accordance with and subject to the provisions of the

Indian Arbitration Act 1940 and its subsequent amendments and only Courts of West Bengal shall have jurisdiction in all matters arising out or connected with this agreement. Further, this agreement is subject to the laws of India alone.

12. FORCE MAJEURE

The vendor shall not be liable for any delay or failure of performance of any of its obligations under or misfile out of this contract, if the failure or delay results from any of the following:-

"Act of God, refusal of permission or other Government Act, Fire, Explosion, Accident, Industrial dispute and the like which renders it impossible or impracticable for the vendor to fulfil its obligations under the contract or any other cause/ circumstance of whatsoever nature beyond vendor's control".

13. LIABILITIES AND INDEMNITIES

The vendor represents and warrants that the repair and maintenance of service / products hereby sold do not violate or infringe upon any patent, copyright, trade secret or other property right of any other entity. The vendor agrees to indemnify UIIC in respect of any claim, directly or indirectly resulting from or arising out of any breach or claimed breach of this warranty.

14. CONFIDENTIALITY

The vendor acknowledges that all materials and information which has come into its possession or knowledge in connection with this agreement or the performance hereof, consists of confidential and proprietary data, whose disclosure to any or use by third parties will be damaging or cause loss to company. The vendor agrees to hold such material and information in strictest confidence, not to make use thereof other than for the performance of this agreement, to release it only to employees requiring such information and not to disclose it to any other parties. The vendor shall take appropriate action with respect to its employees to ensure that the obligations of non-use and non-disclosure of confidential information under this agreement are fully satisfied.

15. TRAVEL EXPENSES

No travel expenses shall be borne by the company in respect of travel undertaken by the vendor towards fulfilment of obligations under the contract.