

List of Computer and computer peripherals under CAMC with M/s Value Point

SNo.	Specification	Qty.	Serial No.	Remarks
1.	DP Office			
2.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	2	L9A0405/ DT0018 L9A0390/ DT0020	
3.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified.	1	SGH9100MWX/ DT0019	
4.	Canon Image Class MF 4350 D (All in One)	1	ELD22370/ PRN0007	
5.	HP Laserjet 1320n/1320	1	CNMJM22742/ PRN0006	
6.	650 VA UPS make APC	3	BB0614020408/ UPS0002 BB0635064210 UPS0001 BB0926004886/ UPS0003	
7.	Academic			
8.	Make HCL(Celeron) Model:Infiniti Pro(with OEM Motherboard) Intel Pentium IV HT Processor 2.6 GHz with 512 KB L2 Cache, PCI bus with minimum 3 PCI slots	1	7043A1101070/ DTP0144	
9.	Make IBM Model Thinkcentre A50p(8196) with (IBM OEM Motherboard)	1	2FWFM19/ DTP0017	
10.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse (PLA Fund)	2	L9AH484/ DTP0015 L9AH510 DTP0016	
11.	HP Laserjet 1010/1020/1022	1	SGFB902021/ PRN-0004	
12.	HP Laserjet 1320n/1320	2	CNMJC98186/ PRN-0003 CNMKT47095 PRN0005	
13.	Accounts			

14.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0412/ DT0025	
15.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB. MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD.	3	L924427/ DT0024 L957492/ DT0023 L957491 DT0022	
16.	Make IBM(Lenovo) P-IV 2.8 GHz-915 Dual Core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MB DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit on board Ethernet/FDD/CD-ROM/Keyboard/Optical scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical mouse	1	AC(F&A)-I- L9AH417/ DT0026	
17.	<u>HP Dx2000-Cashier</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified.	1	SGH9100MSQ/ DT0021	
18.	HP Laserjet 2055 Dn-Cashier	1	CNCKR04951/ PRN0008	
19.	APC 650 VA-Cashier	1	BB0926004110 UPS0004	
20.	HP LaserJet 1320n/1320	1	CNMJ032844/ PRN0010	
21.	Wipro Proline Line printer Model P500	1	4JH0501722/ PRN-0009	
22.	APC 500 VA	4	500VA- BB0705006903/ UPS0005 650VA- -BB0845016494/ UPS0007 -JB0831024535/ UPS0048	1 500 VA replace with IT Networking 650 VA UPS EB1038000990 UPS0105
23.	APC 650 VA	1	BB0614029198/ UPS0006	
24.	APC 800 VA Off Line(AC-I)	1	JB0729001827/ UPS0099	
25.	HP Laserjet 2055 Dn-New Pension Scheme	2	AC-I CNCK217892/ PRN0119 CNCK118603/ PRN0107	
26.	DC(F&A)			

27.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH462/ DT0027	
28.	Make IBM, P-IV 2.8GHz-Dual Core/512 MB, DDR2 RAM/160 GB HDD SATA/CD Driver/Keyboard & Optical Mouse/Gigabit Ethernet Card/Intel 945G Chipset/17" CRT/Windows XP SP2 , Combo Drive.	1	PA to DC(F&A) L9AE813/ DT0029	
29.	HP LaserJet 1320n/1320	1	CNM2T04465/ PRN-0011	
30.	APC 800 VA Off Line	2	DC- JB0646028039/ UPS0008 PA- JB0829020731/ UPS0010	
31.	Audit			
32.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified.	2	SGH9100MD/ DT0030	
33.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH545/ DT0031	
34.	HP Laserjet 2055 Dn	1	CNCK000319/ PRN0013	
35.	HP LaserJet 1320n/1320	1	CNMJ047187/ PRN0014	
36.	APC 650 VA	2	BB0926005004/ UPS0011 BB0926004173/ UPS0013	
37.	APC 800 VA Off Line	1	JB0729001789/ UPS0012	
38.	ADA			
39.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified.	1	SGH103SKF5/ DT0028	

40.	HP Compaq Desktop Computer System with P-IV processor shall comprise of Prices include supply, assembly and commissioning at sight CPU: Intel Pentium IV 630 Processor 3 GHz with 1 MB L2 Cache Memory or better supporting hyper threading technology with 800 MHz system bus. Motherboard : Intel 915G or better on Intel or equivalent OEM Motherboard Bus architecture : Integrated Graphics, 2 PCI, 1 PCI express X1 and 1 PCI express x16. Memory 256 MB 400 MHz DDR2 RAM upgradeable upto 4.0 GB or DIMM. HDD: 80 GB ATX.FDD	1	SGH9100MQW/ DT0032	
41.	HP Laserjet 1010/1020/1022	1	CNRC2P01587/ PRN00112	
42.	650 VA UPS make APC	1	BB0617045339/ UPS0009	
43.	Store			
44.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive.	1	SGH9100MM1/ DT0035	
45.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH466/ DT0034	
46.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0402/ DT0033	
47.	Canon Image Class MF 4350 D (All in One)	1	ELD22248/ PRN0015	
48.	Epson LQ 300+II	1	JNXY043498/ PRN0016	
49.	APC 800 VA Off Line	1	JB0733018172/ UPS0015	
50.	650 VA UPS make APC	3	BB0926004156/ UPS0014 BB0926004191/ UPS0016 BB0614020152/ UPS0017	
51.	Communication			

52.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0379/ DT0036	
53.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive.	3	INA84800CH/ DT0037 INA84800C8/ DT0038 INA84800CG/ DT0039	
54.	650 VA UPS make APC	1	BB0614028796/ UPS0018	
55.	Diary Dispatch			
56.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, ETrust or equivalent Antivirus (Latest Version) with 60 days License.	1	SGH9100ML8/ DT0040	
57.	APC 650 VA	1	BB0926004182/ UPS0019	

58.	Establishment I			
59.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical	2	L903178/ DT0041 L903265/ DT0043	
60.	LENOVO THINK CENTRE- DESKTOP COMPUTER WITH INTEL V PRO CONFIGURATION (a) CPU : <u>Intel Core 2 Duo 6550, 2.33 GHz, 4 MB L2 Cache and 1333 MHz FSB.</u> (b) Chipset: Intel Q 35/or better on OBM Motherboard. I BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 (d) MEMORY: DDR2 RAM 1 GB 533 MHz (e) HARD DISK DRIVE: 160 GB 7200 rpm Serial ATA HDD. (f) MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor in Lieu of 43.2 CRT (g) KEYBOARD : 104 keys.	1	L900370/ DT0042	1 GB RAM
61.	Laser Printer P2015d(with duplex printing)	2	CNCJL25495/ PRN0018 CNCJL25488/ PRN0019	
62.	HP Laserjet 1320n/1320	1	CNMKS46124/ PRN0017	
63.	500 VA UPS make APC	3	BB0544022009/ UPS0020 BB0549059931/ UPS0021 BB0544024229/ UPS0022	
64.	Establishment II			

65.	HPDX7000 series. (Under GFR) Intel Core 2 DUO a. CPU : Intel Core 2 Duo 4500, 2.2 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series /nVidia Gforce 7 Series or better on OEM motherboard. c. Bus Architecture : Integrated Graphics, 2PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 1GB 667 MHz DDR2 RAM with minimum 4 GB expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD f. Monitor : 48.3 cm TFT SVGA Digital Colour Monitor in lieu of 43.2 cm g. Key board : 104 keys h. Mouse : Optical i. Bays : 4 Nos. (2 Nos. 5.25 inches for optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives) j. Ports : 6 USB Ports (with atleast 2 in front), audio ports for microphone and head phone in front. k. Cabinet : Mini Tower l. DMI : DMI 2.0 Compliance and support m. DVD 8x Rewriter In lieu of 8x or better DVD ROM n. Networking facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up o. Operating System : Windows Vista Business preloaded with Media and Documentation and certificate of Authenticity. p. OS Certifications : Win Logo Vista Business OS and Linux Certifications. q. Power Management : Screen Blanking, Hard disk and System Idle Mode in Power On, Set up Password, Power Supply SMPS Surge Protected.	1	INA0110947/ DT0044	
66.	Make IBM(Lenovo) P-IV 2.8 GHz-915 Dual Core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MB DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit on board Ethernet/FDD/CD-ROM/Keyboard/Optical scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical mouse	1	L9AH391/ DT0045	
67.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH471/ DT0046	
68.	HP LJ 1505	1	VNC3J00653/ PRN0021	
69.	HP Laserjet 1320n/1320	2	CNMJ047475/ PRN0020 CNMJ047230/ PRN0022	
70.	500 VA UPS make APC	1	BB0550045920/ UPS0025	
71.	APC 800 VA Off Line	2	JB0829020661/ UPS0023 JB0729006504 UPS0024	
72.	Establishment III			

73.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	SGH9100MLC/ DT0047	
74.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical	1	L9031172/ DT0048	
75.	LENOVO THINK CENTRE- DESKTOP COMPUTER WITH INTEL V PRO CONFIGURATION (a) CPU : <u>Intel Core 2 Duo 6550, 2.33 GHz, 4 MB L2 Cache and 1333 MHz FSB.</u> (b) Chipset: Intel Q 35/or better on OBM Motherboard. (c) BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 (d) MEMORY: DDR2 RAM 1 GB 533 MHz (e) HARD DISK DRIVE: 160 GB 7200 rpm Serial ATA HDD. (f) MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor in Lieu of 43.2 CRT (g) KEYBOARD : 104 keys. (h) MOUSE : Optical (i) BAYS : 4 Nos. (2 Nos.5.25 inches for Optical Media Drives and 02 Nos. 3.5 inches for Hard Disk Drives). (j) PORTS : 6 UBS Ports (with atleast 2 in front), audio ports for microphone and headphone in front. (k) CABINET : Mini Tower (l) DMI : DMI 2.0 compliance and support. (m) DVD ROM Drive : 8 X or better DVD ROM Drive. (n) Networking Facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation remote wake up out of band management	1	L900858/ DT0049	2 GB RAM

76.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, ETrust or equivalent Antivirus (Latest Version) with 60 days License.	2	SGH9100MW7/ DT0050 INIA5480008/ DT0051	
77.	HP Laserjet 2055 Dn	1	CNCK000114/ PRN0024	
78.	Laser Printer P2015d(with duplex printing) HP	1	CNCJM31747/ PRN0023	
79.	HP Laserjet 1320n/1320	1	CNMJ035362/ PRN0025	
80.	500 VA UPS make APC	1	BB00615009116/ UPS0098	
81.	650 VA UPS make APC	2	BB0926004213/ UPS0028 BB0614028737/ UPS0097	
82.	APC/BR 1100 CI-IN Line Interactive UPS (CE or UL certified) with AVR for single phase AC 160V to 280V input	2	JB0827013311/ UPS026 JB0827014533/ UPS0027	
83.	Establishment IV			
84.	Make IBM(Lenovo) P-IV 2.8 GHz-915 Dual Core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MB DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit on board Ethernet/FDD/CD-ROM/Keyboard/Optical scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical mouse	1	L9BV897/ DT0052	
85.	Samsung ML-2240/XIP Laser Beam Printer	1	1487BKAQB000 08Y/ PRN0026	
86.	APC 800 VA Off Line	1	JB0829020938/ UPS0029	
87.	Estate			

88.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical	1	L924685/ DT0053	
89.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower	4	INA800B1/ DT0054 INA8008D/ DT0055 INA80092/ DT0056 INA8007Q/ DT0057	
90.	Epson LQ 300+II	1	JNXYQ11635/ PRN0027	
91.	Samsung ML-2240/XIP Laser Beam Printer	1	1487BKAQ00115 6Z/ PRN0028	
92.	APC 800 VA Off Line	2	JB0829020722/ UPS0030 JB0729001830/ UPS0031	
93.	HA-I			

94.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected.	1	SGH9100MWS/DT0057	
95.	HP Compaq Desktop Computer System with P-IV processor shall comprise of Prices include supply, assembly and commissioning at sight CPU: Intel Pentium IV 630 Processor 3 GHz with 1 MB L2 Cache Memory or better supporting hyper threading technology with 800 MHz system bus. Motherboard : Intel 915G or better on Intel or equivalent OEM Motherboard Bus architecture : Integrated Graphics, 2 PCI, 1 PCI express X1 and 1 PCI express x16. Memory 256 MB 400 MHz DDR2 RAM upgradeable upto 4.0 GB or DIMM. HDD: 80 GB ATX.FDD 1.44. Monitor : 43CM(17") SVGA. Keyboard : 104 keys. Mouse : Optical Mouse. Port : 8 USB. Cabinate : Desktop CD ROM 52 X. Networking feature : 10/100/1000 network card. OS : Windows XP Professional OS certification : Win Logo for Windows OS and lynux Preloaded software : Norton, McAfee, Etrust	1	INI6080JZT/DT0056	
96.	HP Laserjet 1320n/1320	1	CNMJ033051/PRN0029	
97.	Canon Image Class MF 4350 D (All in One)	1	ELD22369/PRN0030	
98.	650 VA UPS make APC	3	BB0617045355/UPS0104 BB0926004081 UPS0033	1 650 VA replace with IT Networking 650 VA UPS EB1038001003 UPS0106
99.	APC 500 VA Off Line (Shifted from Forensic Medicine)	1	BB0544024443 UPS0032	
100.	800 VA	1		1 800 VA replace with IT Networking 650 VA UPS EB1038000960 UPS0107
101.	HA-II			

102.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI5480002/ DT0059	
103.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH560/ DT0058	
104.	HP LJ 1505	1	VNF3L59593/ PRN0032	
105.	HP Laserjet 1320n/1320	1	CNMJ035318/ PRN0031	
106.	650 VA UPS make APC	1	BB062102237/ UPS0034	
107.	APC 800 VA Off Line	1	JB0829020688/ UPS0035	
108.	IT Centre			
109.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	3	L9AH516/ DT0012 L9AH483/ DT0001 L9AH400/ DT0002	
110.	IBM 8175 RJQ(Thinkcentre A50p) Intel Pentium IV HT 3.0GHz/MB1.2 Cache/800Mhz	7	2FBVVFK/ DT0003 2FBVVDC/ DT0004 2FBVVDT/ DT0005 2FBVVFX/ DT0006 2FBVVDF DT0007 2FBVV DY/ DT0008 2FBVVGB/ DT0014	

111.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, ETrust or equivalent Antivirus (Latest Version) with 60 days License.	3	SGH91004YJ/DT 0010 SGH9100QD4/D T0011 SGH9100MM2/D T0013	
112.	HP Laserjet 2055 Dn	1	CNCK000131/PRN-0002	
113.	HP Laserjet 1320n/1320	1	CNM1P20061/PRN-0107	
114.	Tektronix Phaser 740 N Color Laser Printer	1	8HMEWA01147 PRN0067	
115.	Wipro Proline Line Printer Model P1000	1	6622164/PRN-0001	
116.	HP 4070C (Scanner)	1	CN43XVL04G/SCN0100	
117.	Legal Cell			
118.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH509/DT0060	

119.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical BAYS : 4 Nos. (2 Nos.5.25 inches for Optical Media Drives and 02 Nos. 3.5 inches for Hard Disk Drives). PORTS : 6 UBS Ports (with atleast 2 in front), 1 Serial Port, 1 Parallel Port, 1 PS/2 Keyboard & 1 PS2 Mouse Port, audio ports for microphone and headphone in front. CABINET : Mini Tower DMI : DMI 2.0 compliance and support. DVD ROM Drive : DVD 8 X Rewriter, In-Lieu of 8X or better DVD ROM Drive. Networking Facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation remove wake up. OPERATING SYSTEM: Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. OS Certifications : Win Logo Vista Business OS and Linux Certifications.	1	L924421/ DT0061	
120.	HP Laserjet 1320n/1320	1	CNMJ047227/ PRN0033	
121.	500 VA UPS make APC	1	BB0538010871/ UPS0036	
122.	APC 800 VA Off Line	2	JB0729005306/ UPS0037 JB0729006819/ UPS0038	
123.	Library			
124.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Athenticity	1	SGH9100MZ1/ DT0066	

125.	Under Pilot Project- HP Intel Pentium-IV Processor 1.5 GHz with L2 256 KB Cache memory, Chipset-Intel 845, Bus Architecture -400 MHz front size providing 3.2 GB systems Bandwidth, Slots -3 PCI (PCI 2.2), 1 AGP 4X, Memory-256 MB SDRAM 133 MHz upgradable, upto 1.5 GB through 3 DIMM slots, HDD-30 GB Ultra DMA/ATA 100 HDD(Smart III) PCI Dual Channel Bus Master Enhance IDE Controller with support for Ultra DMA/ATA, FDD-1.44MB Floppy Disc Drive(3.5"), Monitor-17" Color Digital SVGA Monitor (1024x768 NI resolution), Keyboard-104 keys key board HP make, Graphics : Intel with 16 MBDDR (Dual Data Rate) Video Memory, Mouse –Two Button Mouse with Anti Static Pad, Cabinet-Desktop/Mini Tower Cabinet, Bays-5(2internal and 3 external) bays, Ports 2 USB Port, 2 Serial Ports, 1 Parallel Port 1 PS/2 Port, DMI-DMI 2.0 Compliance and support, CD ROM-48X or better, NIC -3 com Fast Etherlink 10/100 Base TX PCI Network card with remote booting facility, Multimedia-2 Amplified Speaker, Sound Card, Microphone, Power Management – The feature shall be available : It shall have Energy Star Compliance screen Blinking Hard Disc and System Idle Mode Power on and setup password Power supply shall be surge protected,Intelligent Manageability features : Remote System installation. Asset tracking and securities management allocation, deployment Monitor of Computer inventories. Setting up remote shut down wake up. Data integrity minimization of Downtime and Productivity loss. Pre failure warning on Hard Disk Drive, MS Windows 2000 Preloaded	2	INA0110919/ DT0067 INA011092F/ DT00133	
126.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0391/ DT0064	
127.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	2	L9AH456/ DT0063 L9AH463/ DT0062	
128.	SERVER Xeon 3.0 GHz Processor, 800 MHz FSB, 2 MB L2 Cache, 2 GB PC3200 DDR2 Memory, Dual Channel Ultra 320 SCSI controller, 2x72 GB Ultra 320 10 K RPM SCSI Hard Disk with RAID 1, Gigabit Ethernet, CD, FDD, Dual Redundant Power Supply, 17" Monitor, OEM Keyboard and mouse, FCC & UL certifications, Microsoft certification, DDS4 DAT Drive	1	99A0687/ DT0065	
129.	HP Laserjet 1010/1020/1022	1	CNC2038747/ PRN0034	
130.	Canon Image Class MF 4350 D (All in One)	1	ELD26381/ PRN0035	
131.	HP Scanjet 5470C	1	2641A2R3/ SCN00108	
132.	625 VA offline UPS make Pyramid	2	27020AP/ UPS0040	625 VA UPS replace with PB-II 625 VA UPS
133.	APC 650 VA	2	BB0647004291/ UPS0050 BB0638006756/ UPS0051	

134.	APC 650 VA (Venus)	2		1 with Account at UPS0048 1 with IT Networking 650 VA EB01038001004 UPS0049
135.	APC 800 VA Off Line	2	JB0729001731/ UPS0042 JB0729002373/ UPS0041	
136.	1.0 KVA online make libert	1	0828700082MTO MLV/ UPS0039	
137.	MRD			
138.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI548000B/ DT0072	
139.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, ETrust or equivalent Antivirus (Latest Version) with 60 days License	2	SGH9100MN8/ DT0077 SGH9100MNW/ DT0071	
140.	HP Laserjet 1020	1	VNC3953177/ PRN0039	
141.	HP Laserjet 2055 Dn	1	CNCKR04943/ PRN0038	

142.	Samsung ML-2240/XIP Laser Beam Printer–(Shifted from Reception)	1	1487BKAQB000 91X/ PRN0115	
143.	Xerox 3117 Laser Printer- Shifted from Forensic Medicine	1	L93680216/ PRN0118	
144.	Epson LQ 1050+ DX(Replace with Epson LQ 300+II)	1	JNXY113114/ PRN0046	
145.	TVSE MSP-240 (Replace with Epson LQ 300+II)	1	JNXY011064/ PRN0041	
146.	TVSE MSP-145 (Replace with Epson LQ 300+II)	2	JNXY112923/ PRN0042 JNXY112890/ PRN0043	
147.	Epson LX-300 (Replace with Epson LQ 300+II)	1	JNXY012363/ PRN0044	
148.	Wipro HQ 1040+DX	4	HQ5K052933/ PRN0040 LQ5C26247/ PRN0069 JNXY113001/ PRN0047	1 HQ 1040 Printer replace with Epson LQ 300+II of estate branch
149.	Epson LQ 300+II	8	JNXY011648/ PRN0045 JNXY011640/ PRN0048 JNXY113019/ PRN0049 JNXY112897/ PRN0050 JNXY112935/ PRN0051 JNXY011059/ PRN0052 JNXY112865/ PRN0053 JNXY011383/ PRN0054	
150.	650 VA UPS make	3	BB0614020577/ UPS0054 BB0926004935/ UPS0052 BB0926004164/ UPS0117	
151.	1 KVA(APC SMART SURT 1000 UXI) ONLINE SYSTEM WITH 240 MIN. BACKUP (12V 42AHx 8 Batteries)	1	SJS0629024314/ UPS0053	
152.	APC 500 VA –(Shifted from Reception)	1	BB06130401153/ UPS0055	
153.	MS Office-(shifted in Emergency)			

154.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical BAYS : 4 Nos. (2 Nos.5.25 inches for Optical Media Drives and 02 Nos. 3.5 inches for Hard Disk Drives). PORTS : 6 UBS Ports (with atleast 2 in front), 1 Serial Port, 1 Parallel Port, 1 PS/2 Keyboard & 1 PS2 Mouse Port, audio ports for microphone and headphone in front. CABINET : Mini Tower DMI : DMI 2.0 compliance and support. DVD ROM Drive : DVD 8 X Rewriter, In-Lieu of 8X or better DVD ROM Drive. Networking Facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation remove wake up. OPERATING SYSTEM: Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity.	1	L924431/ DT0088 MTM9439BW4	
155.	HP Laserjet 1022	1	VNRJ6C70XV/ PRN0055	
156.	Multifunctional Office Machine LaserJet Panasonic Model 772 (Print, Copy, Fax)	1	SL507045/ PRN0056	
157.	APC 500 VA	1		1 500 VA UPS replace with IT Networking 650 VA UPS EB1036001017 UPS0109
158.	Nursing			
159.	Canon Image Class MF 4350 D (All in One)	1	ELD17838/ PRN0057	
160.	APC 500 VA	1	BB0626005819/ UPS0056	
161.	Pharmacy			

162.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia GForece 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License	2	SGH9100MVC/ DT0074 SGH9100MRV/ DT0075	
163.	PIV 3.2 GHz WITH 800 MHz FSB with HT and 1 MB L2 Cache or higher processor, PCI bus with minimum 2 PCI conventional slots and one PCI Express x1 bus, and one PCI Express x16 bus add-in card connectors. At least one PCI slot should be free Motherboard with Micro ATX/ATX Form Factor and System with suitable Micro ATX/ATX Cabinet and suitable Micro ATX/ATX Power Supply to sustain with full configuration including possible future up gradation. -Intel 915G with HT or Higher Chipset -Motherboard should support 800 MHz FSB or higher -2x256 MB Dual Channel DDR SDRAM 400 MHz expandable to 4 GB -External speakers (2x2.5 W RMS) and microphone -Integrated PCI 10/100 Mbps Ethernet controller with UTP port and WOL. -Integrated dual channel SATA controller 150 MB/s. -Shared AGP Display Controller with Intel Extreme Graphics 2 -One Parallel Printer port ECP/EPP, fast serial port -Minimum 6 USB 2.0 ports at least two on front side. -Mouse port & keyboard port -80 GB SATA HDD 7200 RPM 150 MB/s -48X/24X/48X CDRW+16X DVD Read COMBO Drive, 1.44 MB FDD. -104 keys OEM Keyboard with bilingual support -OEM Optical Scroll Mouse with Mouse Pad -17" SVGA colour monitor 0.27d dot pitch, NI and TCO 99 Complaint	1	Without SNo DT0076	
164.	HP LJ 1505	1	CNCT311695/ PRN0058	
165.	HP Laserjet 2055 Dn	1	CNCK000316/ PRN0059	
166.	APC 650 VA	2	BB0537012063/ UPS0057 BB0926004873/ UPS0058	
167.	PB-I			

168.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDRom Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI5480007/ DT0068	
169.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH443/ DT0079	
170.	HPDX7000 series. (Under GFR) Intel Core 2 DUO a. CPU : Intel Core 2 Duo 4500, 2.2 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series /nVidia Gforce 7 Series or better on OEM motherboard. c. Bus Architecture : Integrated Graphics, 2PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 1GB 667 MHz DDR2 RAM with minimum 4 GB expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD f. Monitor : 48.3 cm TFT SVGA Digital Colour Monitor in lieu of 43.2 cm g. Key board : 104 keys h. Mouse : Optical i. Bays : 4 Nos. (2 Nos.5.25 inches for optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives) j. Ports : 6 USB Ports (with atleast 2 in front), audio ports for microphone and head phone in front. k. Cabinet : Mini Tower l. DMI : DMI 2.0 Compliance and support m. DVD 8x Rewriter In lieu of 8x or better DVD ROM n. Networking facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up o. Operating System : Windows Vista Business preloaded with Media and Documentation and certificate of Authenticity.	1	L925988 DT0069	

171.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	2	SGH9100MSL/ DT0073 SGH9100LW9/ DT0078	
172.	Xerox 3117 Laser Printer	2	L93766573/ PRN0060 L93767171/ PRN0116	
173.	HP Laserjet 2055 Dn	1	CNCKR04942/ PRN0061	
174.	Canon Image Class MF 4350 D (All in One)	1	ELD22365/ PRN0062	
175.	HP LaserJet 1320n/1320	1	CNM2SO4525 PRN0036	
176.	APC 500 VA	1	BB0620008591 UPS0101	
177.	APC 650 VA	3	BB0926004903/ UPS0059 BB0926004167/ UPS0060 BB0621021601/ UPS0043	
178.	APC 800 VA Off Line	1	JB0729006806 UPS0100	
179.	PB-II			
180.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI548009/ DT0081	

181.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9B7183/ DT0080	
182.	HPDX7000 series. (Under GFR) Intel Core 2 DUO a. CPU : Intel Core 2 Duo 4500, 2.2 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series /nVidia Gforce 7 Series or better on OEM motherboard. c. Bus Architechture : Integrated Graphics, 2PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 1GB 667 MHz DDR2 RAM with minimum 4 GB expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD f. Monitor : 48.3 cm TFT SVGA Digital Colour Monitor in leiu of 43.2 cm g. Key board : 104 keys h. Mouse : Optical i. Bays : 4 Nos. (2 Nos.5.25 inches for optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives) j. Ports : 6 USB Ports (with atleast 2 in front), audio ports for microphone and head phone in front. k. Cabinet : Mini Tower l. DMI : DMI 2.0 Compliance and support m. DVD 8x Rewriter In leiu of 8x or better DVD ROM n. Networking facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up o. Operating System : Windows Vista Business perloaed with Media and Documentation and certificate of Authenticity. p. OS Certifications : Win Logo Vista Business OS and Linux Certifications. q. Power Management : Screen Blanking, Hard disk and System Idle Mode in Power On, Set up Password, Power Supply SMPS Surge Protected. r. Preloaded Software : Norton, McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License.	1	L957499/ DT0132	

183.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License.	1	SGH9100MV3/DT0082	
184.	HP LaserJet 1320n/1320	1	CNMJ047201/PRN00104	
185.	HP Laserjet 2055 Dn	1	CNCKY00417PRN0105	
186.	APC 650 VA	3	BB0545025363/UPS0094 BB0926004953/UPS0093 BB0623050715/UPS0095	
187.	625 VA UPS (Replace with Library 625 VA at SNo.132)	1	2KSE2653UPS0122	
188.	Anaesthesia			

189.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License.	1	SGH9100MNF/DT0141	
190.	Canon Image Class MF 4350 D (All in One)	1	ELD22034/PRN0106	
191.	APC 650 VA	1	BB0926004165/UPS0096	
192.	Anatomy			

193.	Laptop HP Compaq nx 6120 - Intel Centrino Pentium M @ 1.6 GHz with on-die 2 MB L2 - Cache or higher processor with 533 MHz system bus - Intel 915 Chipset Family (915GM) - 256 MB 333 MHz DDR RAM, expandable to 2 GB (Additional 256 MB Memory in place of 32 MB dedicated video memory, Total 512 MB Memory). - 15" TFT LCD display XGA. - 40 GB IDE HDD ATA/100. 8XDVD/CDRW Combo drive. - 1.44MB FDD. - Li-Ion Battery, minimum 5 Hrs Battery Backup. - Suspend to Disk and suspend to RAM features supported. - Advanced Power Management features. - Ergonomic Keyboard and Built in touch Pad. - Built in 56kbps V.92 Fax/Modem. - Built in stereo sound with sound Blaster Pro Compatible. - Full Duplex audio, Built in stereo speakers. - Headphone with microphone. - Graphics Accelerator with minimum 32 MB dedicated video memory or equivalent/higher(Intel Graphics Media Accelerator 900). - Built in 10/100/1000 Ethernet with UTP Port. - Wireless integrated 802.11b/g wireless LAN. - Universal AC Adaptor Ports/connectors : - 1xParallel, 1 serial, 4xUSB 2.0, 1xVGA, Infrared Port, IEEE 1394 Port headphone jack, RJ11, RJ45, microphone jack & Bluetooth. - PC card slot:2 no. Type II, 6-in-1 Media Card Reader, Security features : - Password protection, Maximum weight 3.5 Kg with HDD, COMBO Drive & Battery). - Antivirus Software (latest version) with free upgrade valid for one year, - All the related driver SW for above items. - Carrying case for quoted configuration with all necessary accessories. - Preloaded Windows XP Professional with recovery CD - Media and the hardcopy user manual.	1	CNU53708T8/DT0142	
194.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License	1	SGH9100MRX/DT0142	

195.	HP Laserjet 1010/1020/1022	2	1022-VNRJ77VONM/ PRN0110 1020-CNCFL06019/ PRN0111	
196.	APC 500 VA	1	BB0544022674/ UPS0111	
197.	APC 650 VA	1	BB0926004230/ UPS0110	
198.	Biochemistry			
199.	Canon LBP 3108B	1	F151300/ PRN0114	
200.	APC 500 VA	1	BB0533007694/ UPS0114	
201.	Community Medicine			
202.	Laptop HP Compaq nx 6120 - Intel Centrino Pentium M @ 1.6 GHz with on-die 2 MB L2 - Cache or higher processor with 533 MHz system bus - Intel 915 Chipset Family (915GM) - 256 MB 333 MHz DDR RAM, expandable to 2 GB (Additional 256 MB Memory in place of 32 MB dedicated video memory, Total 512 MB Memory). - 15" TFT LCD display XGA. - 40 GB IDE HDD ATA/100. 8XDVD/CDRW Combo drive. - 1.44MB FDD. - Li-Ion Battery, minimum 5 Hrs Battery Backup. - Suspend to Disk and suspend to RAM features supported. - Advanced Power Management features. - Ergonomic Keyboard and Built in touch Pad. - Built in 56kbps V.92 Fax/Modem. - Built in stereo sound with sound Blaster Pro Compatible. - Full Duplex audio, Built in stereo speakers. - Headphone with microphone. - Graphics Accelerator with minimum 32 MB dedicated video memory or equivalent/higher(Intel Graphics Media Accelerator 900). - Built in 10/100/1000 Ethernet with UTP Port. - Wireless integrated 802.11b/g wireless LAN. - Universal AC Adaptor Ports/connectors : - 1xParallel, 1 serial, 4xUSB 2.0, 1xVGA, Infrared Port, IEEE 1394 Port headphone jack, RJ11, RJ45, microphone jack & Bluetooth. - PC card slot:2 no. Type II, 6-in-1 Media Card Reader, Security features : - Password protection, Maximum weight 3.5 Kg with HDD, COMBO Drive & Battery). - Antivirus Software (latest version) with free upgrade valid for one year, - All the related driver S/W for above items. - Carrying case for quoted configuration with all necessary accessories. - Preloaded Windows XP Professional with recovery CD - Media and the hardcopy user manual.	1	CNU53708CQ/ DT0083	
203.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI5480001/ DT0070	

204.	Samsung ML-1640 Mono	1	4R67BKDQ8014 12X/ PRN0037	
205.	Samsung Laser Printer CLP 315	1	1494BAHQ5001 96N/ PRN0064	
206.	HP 4070C Scanner	1	CN52SAL23Z/ SCN0063	
207.	APC 500 VA (UHTC, Dispen-44-1)	2	BB0544022399/ UPS0061 BB0717003692/ UPS0103	
208.	APC 650 VA	1	BB0641035971/ UPS0044	
209.	RHTC			
210.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0396/ DT0139	
211.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	2	INA5480004/ DT0138 INA5480005/ DT0137	
212.	Wipro HQ 1040+DX	1	HQ5R052926/ PRN0099	
213.	APC 650 VA	3	BB0614028645/ UPS0045 BB0614028580 UPS0046 BB0617044798 UPS0047	
214.	Dentistry			
215.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A0387/ DT0122	
216.	Canon Image Class MF 4350 D (All in One)	1	ELD26241/ PRN0094	
217.	APC 650 VA	1	BB0614028701/ UPS0085	
218.	Dermatology			

219.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI5480003/ DT0084	
220.	HP Laserjet P1007	1	VNC9H00800/ PRN0117	
221.	HP Laser Jet 6P/6MP	1	SGBB010681/ PRN0065	
222.	650 VA UPS make APC	1	BB0621023909/ UPS0062	
223.	Dietetics			
224.	Computer P IV, Intel 1.7 GHz, with speaker, CD writer 40x12X48X,CD ROM 52X,40GB HDD, Key Board, 17" Monitor	1	No SNo. DT0085	
225.	HP Laserjet 1010/1020/1022	1	VNRJ68SOBQ/ PRN0067	
226.	500 VA APC	1	BB0536010483/ UPS0063	
227.	ENT			
228.	Laptop Compaq	1	CNF4340DL2/ DT0087	
229.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License	1	SGH9100MYJ/ DT0089	

230.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L924431/ DT0088	
231.	LENOVO Think Centre Intel ®D CPU 3.00 GHz, 2.99 GHz, 1GB of RAM, 160 GB HDD Monitor Make Benq	2	L9CX452/ DT0086 L9CX431 DT0131	
232.	Zenith Computer P-IV 1.54GHz/15" Monitor, 1.44 FDD, 128 MB RAM, 24-10-40 x CD Writer/52x CD ROM, 56 Kbps Modem, Multimedia kit with Speakers, keyboard	1	2V20415/ DT0090	
233.	HP Laserjet 1005 Printer	1	CNG87CWGJL/ PRN088	
234.	Canon Oixma MP-258(HOD Room)	1	0702DK PRN0109	
235.	APC 500 VA	2	OT	1 UPS replace with IT Networking 650 VA UPS EB1038001019 UPS0121 1 UPS replace with IT Networking 650 VA- UPS0128
236.	SALORA 500 VA	1	F02A0342 UPS0102	
237.	APC 650 VA	2	BB0614020210/ UPS0064 BB0926004972 UPS0065	
238.	Ultimatic 625 VA	1	UPS0120	
239.	Proview 700 VA	1	ENT(Ward)- 07AE04CM07W0 001867/ UPS0066	
240.	General Medicine			
241.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH503/ DT0093	

242.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	1	SGH9100MYD/DT0091	
243.	Desktop Computers make IBM Pentium PIV 2.8 Ghz ,40 GB, Hardisk, 256MB memory 1.44 MB Floppy Drive, 52xCD writer TVSE Keyboard 15" Color Monitor, Optical Mouse, Speakers	1	2FYPG08/DT0091	
244.	Canon Image Class MF 4350 D (All in One)	1	ELD22487/PRN0072	
245.	HP LaserJet 1320n/1320	1	CNM2S05115/PRN0071	
246.	HP Laserjet 1010	1	SGFB556056/PRN0070	
247.	APC 500 VA –CME	1		1 UPS replace with IT Centre 650 VA UPS0123
248.	USHA Powertech UPS 625 VA	2	203B05053/UPS0067	1 UPS replace with IT Centre 650 VA UPS0125
249.	APC 650 VA	1		1 UPS replace with IT Centre 650 VA UPS0124
250.	APC 800 VA Off Line	2	JB0750013678/UPS0069 JB0829020673/UPS0068	
251.	Surgery			
252.	Compaq Laptop : Presario 2529 A1, Celeron 2.60 GHz 256 MB RAM 30 GB HDD, 14" LCD DVD/CD RW Combo	1	CNF4090T5D/DT0095	
253.	Toshiba Laptop Satellite 30, Model PSL 30L Celeron 1.6 GHz 256 MB RAM DVD/CD RW combo 14" WXGA	1	66083309W/DT0096	
254.	Assembled Computer, Intel P4 2.4 GHz 256 MB RAM 80 GB HDD CDRW/DVD Combo FDD, 4 GB HDD Assembled Computer; 15" LG CRT Monitor HCL Keyboard	1	INA204ZJRB/DT0098	
255.	Acer PIV-3.06 GHz, 512 MB RAM, 80 GB, CD RW/DVD Combo, 17" Acer monitor, Keyboard	1	AWSO8BV0046399510LE/DT0097	
256.	Monitor Benq FP91G CPU Intel Pentium 4(l ball) Keyboard/Mouse Logitech	1	No S/No/DT0094	

257.	Intex UPS 600 VA	1		1100 VA UPS with IT Centre 650 VA UPS0126
258.	APC 650 VA	1	BB0926004222 UPS0116	
259.	HP Scanjet 3200C	1	CN93G1B01BPN /SCN0103	
260.	HP Scanner + Printer 1005 MFP	1	CNBY675GQC/ SCN0074	
261.	Genetic			
262.	Make IBM 8124MQZ (Thinkcentre A51). Make IBM Intel Pentium IV HT 3.2GHz/2MB L2.Cache/800Mhz FSB. Intel 915G Chipset(Intel GMA 900), 4DIMM socket, 4 SATA port, 1 Serial, 1 Parallel, 6 USB, 1 PS/2 Mouse port & 1PS/2 Keyboard Port, 1RJ45 Ethernet Port, 2 PCI slots, 2 PCI express slot(x1,x16). Memory 512MB (256MB X 2)-DDR2,400MHZ. Ethernet Controller (1Gbps) Floppy Disk Drive (1.44MB) SATA Controller Hard Disk Drive (80GB) Combo Drive 48x/32x/48x/16x POWER SUPPLY (310W) KEYBOARD (104 Key) Optical Mouse (Two button with scroll wheel-USB) Mic with head phone 17" Monitor Speaker (2x3W) DMI Chassis Type WIN XP PRO, PC Doctor	1	L9A1796/ DT0099	
263.	HP Laserjet P1007	1	VNC9H02721/ PRN0075	
264.	Microbiology			
265.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architechture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	1	SGH9100MLF/ DT0100	
266.	Canon Image Class MF 4350 D (All in One)	1	ELD22371/ PRN0076	
267.	APC 500 VA	1	BB0611018863/ UPS0118	
268.	APC 650 VA	1		1100 VA UPS with IT Centre 650 VA UPS0129
269.	Gynae			

270.	Make LENOVO Intel P-IV 2.8 GHz 915 Dual core Processor/2x2 MB L2 Cache/Intel 945 GZ Chipset/512 MS DDR2 533 MHz RAM/160 GB HDD SATA 7200 rpm/17" CRT/Gigabit onboard Ethernet/FDD/CD-ROM/Keyboard/Optical Scroll USB Mouse/USB, 3 PCI Slots/1 Serial/1 Parallel Port/Windows XP Professional with SP2 Preloaded/STD Keyboard & Optical Mouse	1	L9AH421/ DT0123	
271.	Multifunction Printer MF4320d Cannon	1	EMT23266/ PRN0095	
272.	APC 800 VA Off Line	1	JB0829020724/ UPS0086	
273.	Ophthalmology			
274.	Laptop HP Compaq nx 6120 - Intel Centrino Pentium M @ 1.6 GHz with on-die 2 MB L2 - Cache or higher processor with 533 MHz system bus - Intel 915 Chipset Family (915GM) - 256 MB 333 MHz DDR RAM, expandable to 2 GB (Additional 256 MB Memory in place of 32 MB dedicated video memory, Total 512 MB Memory). - 15" TFT LCD display XGA. - 40 GB IDE HDD ATA/100. 8XDVD/CDRW Combo drive. - 1.44MB FDD. - Li-Ion Battery, minimum 5 Hrs Battery Backup. - Suspend to Disk and suspend to RAM features supported. - Advanced Power Management features. - Ergonomic Keyboard and Built in touch Pad. - Built in 56kbps V.92 Fax/Modem. - Built in stereo sound with sound Blaster Pro Compatible. - Full Duplex audio, Built in stereo speakers. - Headphone with microphone. - Graphics Accelerator with minimum 32 MB dedicated video memory or equivalent/higher(Intel Graphics Media Accelerator 900). - Built in 10/100/1000 Ethernet with UTP Port. - Wireless integrated 802.11b/g wireless LAN. - Universal AC Adaptor Ports/connectors : - 1xParallel, 1 serial, 4xUSB 2.0, 1xVGA, Infrared Port, IEEE 1394 Port headphone jack, RJ11, RJ45, microphone jack & Bluetooth. - PC card slot:2 no. Type II, 6-in-1 Media Card Reader, Security features : - Password protection, Maximum weight 3.5 Kg with HDD, COMBO Drive & Battery). - Antivirus Software (latest version) with free upgrade valid for one year, - All the related driver S/W for above items. - Carrying case for quoted configuration with all necessary accessories. - Preloaded Windows XP Professional with recovery CD - Media and the hardcopy user manual.	1	CNF4361MMN/ DT0110	
275.	HCL Computer (P-IV 2.0 GHz) (RAM 256 MB, 40 GB HDD, HCL Key Board, HCL Mouse, 1.44 FDD, Colour Monitor, Internal Modem, Speaker-CME	1	CME- A02PAQ066098/ DT0108	
276.	Tech-Com P-IV, 180 GHz, 1 GB RAM, 160 GB HDD, CD ROM Drive, LG Monitor L177W5B, -CME	1	CME NO S/N / DT0109	
277.	HP Laserjet P1007	1	VNF5711142/ PRN0079	
278.	HP Laserjet 1000 Series-CME	1	Ophthal/CME- CMCT607072/ PRN0080	
279.	Intex 500 UPS	1	00250060082529 21/ UPS0075	
280.	IPC 500 VA	1	2K171114/ UPS0074	
281.	Orthopaedics			

282.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	1	SGH9100MQM/DT0112	
283.	Make : IBM, Desktop Computer PIV Processor Configuration Intel Pentium D 820 Dual core 2.8 GHZ - Motherboard 945G , 256 MB RAM 400 MHZ DDR2 RAM upgradable upto 4.00 GB - HDD 160 GB serial ATA FDD, - Colour Digital Monitor 43 cm(17") CRT TFT SVGA Monitor - DDR2 RAM 512 MB 400 MHz - DVD 8x Rewriter	1	L984997/DT0111	
284.	Assembled AMD processor 2.91 GHz, 500 GB HDD, DVD ROM, Colour Monitor FP91G	1	NO S/N/DT0114	
285.	IBM P-IV, 2.80 GHz, 80 GB HDD, CD ROM DVD Writer, Monitor E74	1	L9V8098/DT0113	
286.	Bliss Make UPS 500 VA	1	No SNo. UPS0115	
287.	Canon Image Class MF 4350 D (All in One)	1	ELD22035/PRN0081	
288.	HP Laserjet 3020	1	CNVS142462/PRN0082	
289.	APC 500 VA UPS	2	BB0608048184/UPS0077	1100VA UPS with IT Centre 650 VA UPS0127
290.	APC 650 VA	1	BB0926004233/UPS0076	
291.	Paediatrics			
292.	Compaq Presario : Desktop Intel Core 2 Duo Processor @2.4 GHz-2GB DDR2 RAM, 160 GB SATA HDD, DVD Writer Drive, Optical Mouse, Multimedia Keyboard, HP 17" Wide TFT Screen, 4 USB Ports, On board LAN Ethernet, Genuine Windows XP Professional (SP2 with licensed CD 1)	1	CME-INA8220667/DT0115	
293.	Intel Pentium D Processor 820 with Intel EM64T, Dual core(2x1 MB Integrated L2 Advanced Transfer Cache, 2.80GHz, 800 MHz FSB) @ 512 MB PC2-4200 DDR2(533 MHz), 2 DDR2 DIMM Slots (Expandable to 2 GB with discard) 160 GB SERIAL ATA Hard drive, 150 MB/Sec @7200 RPM Light Scribe 16X Double Layer (8.5 GB) DVD±RW±writer Compaq Easy Access Internet Keyboard, Compaq. Optical PS/2 Scroll Mouse, HP 17" LCD TFT Screen, Windows XP-Home Preloaded with Licensed CD, Typhoon 2+1 Speaker with woofer	1	Paeds/CME- INI6360JLM/DT0124	

294.	P-IV 1.9 (Make HCL)GHz, 512 KB, L2 Cache, 400 FSB, 128 MB DDR RAM, 40 GB HDD, 17" Digital Flat Color Monitor, 1.44 MBB FDD, HCL Optical Mouse, HCL Internet & Multimedia keyboard, 52x CD ROM Drive, 2 USB port on board 2 USB card on PCI slot, 1 Serial port and 1 parallel port, integrated LAN card capable (10/100 Mbps), 600 watts speakers, 56.6 kbps Internal Modem	1	A02PAQ063126/DT0125	
295.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License.	1	SGH9100MW6/DT0126	
296.	Laser Printer P2015d(with duplex printing) HP Laser Printer Resolution in dpi : Mono 600X600, Paper Size : A4, Print Speed in PPM(A4 Size): 24, Port: 1 USB Memory in HD NA, Network, Card 10/100: Yes, Duplexing : Yes. CME	1	CMCJD68390/PRN083	
297.	HP Laserjet 1005 Printer	1	CNHJM51185/PRN084	
298.	HP PSC 1210 Printer Colour	1	Paeds-CME-MY54DG60DW/PRN096	
299.	USHA Powertech UPS 625 VA	1	203804037/UPS0079	
300.	APC 650 VA	1	BB0926004070/UPS0087	
301.	APC 800 VA	1	Paed/CME-JB0729006731/UPS0088	
302.	Pathology			

303.	Laptop HP Compaq nx 6120 - Intel Centrino Pentium M @ 1.6 GHz with on-die 2 MB L2 - Cache or higher processor with 533 MHz system bus - Intel 915 Chipset Family (915GM) - 256 MB 333 MHz DDR RAM, expandable to 2 GB (Additional 256 MB Memory in place of 32 MB dedicated video memory, Total 512 MB Memory). - 15" TFT LCD display XGA. - 40 GB IDE HDD ATA/100. 8XDVD/CDRW Combo drive. - 1.44MB FDD. - Li-Ion Battery, minimum 5 Hrs Battery Backup. - Suspend to Disk and suspend to RAM features supported. - Advanced Power Management features. - Ergonomic Keyboard and Built in touch Pad. - Built in 56kbps V.92 Fax/Modem. - Built in stereo sound with sound Blaster Pro Compatible. - Full Duplex audio, Built in stereo speakers. - Headphone with microphone. - Graphics Accelerator with minimum 32 MB dedicated video memory or equivalent/higher(Intel Graphics Media Accelerator 900). - Built in 10/100/1000 Ethernet with UTP Port. - Wireless integrated 802.11b/g wireless LAN. - Universal AC Adaptor Ports/connectors : - 1xParallel, 1 serial, 4xUSB 2.0, 1xVGA, Infrared Port, IEEE 1394 Port headphone jack, RJ11, RJ45, microphone jack & Bluetooth. - PC card slot:2 no. Type II, 6-in-1 Media Card Reader, Security features : - Password protection, Maximum weight 3.5 Kg with HDD, COMBO Drive & Battery). - Antivirus Software (latest version) with free upgrade valid for one year, - All the related driver SW for above items. - Carrying case for quoted configuration with all necessary accessories. Preloaded Windows XP Professional with recovery CD	1	CNUF37085YV/ DT0101	
304.	Make HP Celeron Intel Motherboard having at least Intel Celeron 2.8 GHz processor or higher in FC-PGA package with minimum 3 PCI slots; Motherboard should be of Micro ATX/ATX Form Factor. The system should be with ATX chassis and ATX power supply.; Intel Chipset 845GV or latest version AGP with dynamic memory allocation for display; 256 MB DDR SDRAM 266 MHz (as a single module) ; 15" SVGA colour monitor 0.28d dot pitch non-interlaced and MPR II complaint; 52X or higher speed IDE CDROM Drive; One Centronics Printer Port ECP/EPP, at least one fast serial port and 2 USB ports ;OEM Keyboard; Integrated/Add on 10/100 Mbps Ethernet controller auto sense and full duplex with UTP port; PCI sound controller (Integrated) supporting 16 bit stereo, full duplex digital sound, 128 with 2x 2.5. Watts(RMS) external speakers, microphone. 40 GB Hard Disk Drive Ultra DMA -100 with ATA 100 cable 1.44 MB FDD Integrated dual channel PCI EIDE I/F with ATA 100 controller OEM PS/2 Scroll Mouse with Pad and Drive Software	1	INI5480006/ DT0104	

305.	<u>HP Dx2000</u> Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture : Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	2	SGH9100MT1/DT0103 SGH9100MV2/DT0102	
306.	Computer with Monitor make Quantum, PIV-3.00 GHz , 40 GB HDD, 496 MB RAM	1	Patho/CME No S/N DT0106	
307.	IBM Computer with monitor, 266 GHz, 248 MB RAM, 180 GB HDD	1	L9N2496/ DT0105	
308.	HP Laserjet 2055 Dn	1	SCNCKR04950/ PRN0077	
309.	Wipro HQ 1040+DX	1	HQ5E052934/ PRN0113	
310.	APC 625 VA make Safe Tech	1	SSK- DT0113	
311.	APC 650 VA	3	BB0926004052/ UPS0070 BB0926004078/ UPS0071	IT Networking 1100 VA EB1033005855 UPS0108
312.	Pharmacology			

313.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days License	1	SGH9100MM9/DT01143	
314.	Canon Image Class MF 4350 D (All in One)	1	ELD22358/PRN0112	
315.	APC 500 VA	1	BB0543055931/UPS0112	
316.	APC 650 VA	1	BB0926004890/UPS0072	
317.	Physiology			
318.	HP LJ 1505	1	CNCJ212034/PRN0078	
319.	APC 500 VA	1	BB0044117703/UPS0073	
320.	Psychiatry			
321.	Intel Dual Core 2.2 GHz/Intel Chip Set 945gc M/b, 2GB DDR-2 RAM /667 MHz/160 GB HDD SATA DVD writer/Keyboard/Optical Mouse, 10/100 MBPs LAN Card/ATX Cabinet	1	No S/n DT0117	
322.	AMD 550 & 2 GB, 320 GB HDD, DVD RW , MM Kit, ATTX cabinet, 18' TFT Monitor	1	No S/n DT0116	
323.	LBP 2900 Cannon Laser Printer	1	ENZ-L11121E/PRN0089	
324.	Canon MP 145 Printer	3	R31219/PRN0087, K30270/PRN0086, K10282/PRN0085	
325.	Canon LBP 1210 Laserjet	1	CS79878/PRN0088	
326.	APC 500 VA UPS	1	BB0826029117/UPS0080	
327.	Intex UPS 700 VA	1	ENZ-00955177103323 22/UPS0081	
328.	Pulmonary Medicine			
329.	HP Laserjet 1010/1020/1022	1	VNC3611006/PRN0090	
330.	APC 500 VA	1	BB0543055184/UPS0078	

331.	Radiodiagnosis			
332.	HP Dx2000 Intel Core 2 Duo Configuration a. CPU-Intel Core 2 Duo E4600, 2.4 GHz, 2 MB L2 cache and 800 MHz FSB. b. Chipset : Intel 3 series/n Vidia Gforce 7 series or better on OEM Motherboard. c. Bus Architecture :Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16. d. Memory : 2 GB 667 MHz DDR2 RAM with 4 GB Expandability. e. Hard Disk Drive : 160 GB 7200 rpm Serial ATA HDD. f. Monitor : 43.2 cm(17 inch) TFT Digital Colour Monitor TCO-03 certified. g. Keyboard : 104 keys. h. Mouse : Optical i. Bays : 4 Nos (2 Nos 5.25 inches for Optical Media Drives and 2 Nos 3.5 inches for Hard Disk Drives). j. Ports : 6 USB Ports (with at least 2 in front), 1 serial audio ports for microphone and headphone in front. k. Cabinet : Mini tower l. DVD ROM Drive : 8X or better DVD ROM Drive. m. Networking facility: 10/100/1000 on board integrated Network Port with remote booting facility remote system installation, remote wake up. n. Operating System : Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. o. OS Certifications : Win Logo Vista Business OS and Linux Certification. p. Power Management : Screen Blanking, Hard Disk and System Idle Mode in Power on, Set up Password, Power supply SMPS Surge protected. q. Preloaded Software : Norton , McAfee, Etrust or	2	SGH9100MRS/ DTP0127 SGH9100MLY/ DTP0128	
333.	HP Laserjet 2055 Dn	1	SCNCKR04709/ PRN0097	
334.	Canon Image Class MF 4350 D (All in One)	1	ELD22488/ PRN0098	
335.	APC 500 VA	1	BB0544024519/ UPS0119	
336.	APC 650 VA	2	BB0926004158/ UPS0089 BB0926004169 UPS0090	
337.	Radiotherapy			
338.	HCL Eze-Bee Computer, Intel P-IV 2.53 GHz with, Intel chipset, HCL motherboard, 256 MB DDR RAM, 1.44 MB FDD, 40 GB Hard Disk Drive, 52xCD Drive, HCL 300 watts speakers, Internet & multimedia keyboard, HCL optical Mouse 10/100 Mbps Integrated NIC, 15" Digital Color Monitor.	1	E8500970/ DT0118	
339.	Microsoft windows XP version 2002 224 MB of RAM, Key board IBM, Mouse IBM, Monitor LG	1	L9C6653/ DT0130	
340.	HP Laserjet 1300	1	CNCJG57712/ PRN0102	
341.	HP Scanjet Model 8200C	1	CN34QT0998/ SCN0091	
342.	APC 650 VA - Cobalt	1	JB0327001629/ UPS0082	
343.	UPS Make Cybex 500 VA	1	NB42791/ UPS0092	
344.	Transfusion			

345.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical BAYS : 4 Nos. (2 Nos.5.25 inches for Optical Media Drives and 02 Nos. 3.5 inches for Hard Disk Drives). PORTS : 6 UBS Ports (with atleast 2 in front), 1 Serial Port, 1 Parallel Port, 1 PS/2 Keyboard & 1 PS2 Mouse Port, audio ports for microphone and headphone in front. CABINET : Mini Tower DMI : DMI 2.0 compliance and support. DVD ROM Drive : DVD 8 X Rewriter, In-Lieu of 8X or better DVD ROM Drive. Networking Facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation remove wake up. OPERATING SYSTEM: Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. OS Certifications : Win Logo Vista Business OS and Linux Certifications. POWER MANAGEMENT : Screen blanking, Hard Disk and System Idle Mode in power On, Set up password, Power Supply, SMS Surge protected. PRELOADED SOFTWARE : Norton, McAfee, Etrust or equivalent Antivirus (Latest Version) with 60 days Licence	1	L9777497/ DT0120	
346.	Intex Computer – Intel Celeron 160 GHz 384 MB RAM 8 GB HDD, DVD ROM, 15" Colour Monitor	1	BTSBP33101080 /DT0119	
347.	Samsung ML-2240/XIP Laser Beam Printer	1	1487BKAQB000 73W/ PRN0092	
348.	Samsung –scx-4300 Mono Laser MFP	1	9N67BFFQ7001 62X/ PRN0093	
349.	APC 500 VA	2	BB0333008982/ UPS0083 BB0804012352/ UPS0084	
350.	Boys Hostel			
351.	HP Compaq Desktop Computer System with P-IV processor shall comprise of ©Prices include supply, assembly and commissioning at sight CPU: Intel Pentium IV 630 Processor 3 GHz with 1 MB L2 Cache Memory or better supporting hyper threading technology with 800 MHz system bus. Motherboard : Intel 915G or better on Intel or equivalent OEM Motherboard Bus architecture : Integrated Graphics, 2 PCI, 1 PCI express X1 and 1 PCI express x16. Memory 256 MB 400 MHz DDR2 RAM upgradeable upto 4.0 GB or DIMM. HDD: 80 GB ATX.FDD 1.44.Monitor : 43CM(17") SVGA. Keyboard : 104 keys. Mouse : Optical Mouse. Port : 8 USB. Cabinate : Desktop CD ROM 52 X. Networking feature : 10/100/1000 network card. OS : Windows XP Professional OS certification : Win Logo for Windows OS and lynux Preloaded software : Norton, McAfee, Etrust	1	INI61100WW/ DT0129	
352.	APC 800 VA	1	JB0537008576/ UPS0091	
353.	Reception			

354.	LENOVO (Under GFR) Desktop computer with Intel Core 2 duo configuration CPU : <u>Intel Core 2 Duo 4300, 1.8 GHz, 2 MB L2 Cache and 800 MHz FSB.</u> MOTHER BOARD : Intel Q 965 nVidia Chipset 7025 or better on OBM Motherboard. BUS ARCHITECTURE : Integrated Graphics, 2 PCI, 1 PCI Express X 1 and 1 PCI Express X 16 MEMORY: 1 GB 533 MHz DDR2 RAM with minimum 4 total DIMM slots. HARD DISK DRIVE: 160 GB 200 rpm Serial ATA HDD. MONITOR: 48.3 cm TFT SVGA Digital Colour Monitor In Lieu of 43.2 CRT. KEYBOARD : 104 keys. MOUSE : Optical BAYS : 4 Nos. (2 Nos.5.25 inches for Optical Media Drives and 02 Nos. 3.5 inches for Hard Disk Drives). PORTS : 6 UBS Ports (with atleast 2 in front), 1 Serial Port, 1 Parallel Port, 1 PS/2 Keyboard & 1 PS2 Mouse Port, audio ports for microphone and headphone in front. CABINET : Mini Tower DMI : DMI 2.0 compliance and support. DVD ROM Drive : DVD 8 X Rewriter, In-Lieu of 8X or better DVD ROM Drive. Networking Facility : 10/100/1000 on board integrated Network Port with remote booting facility remote system installation remove wake up. OPERATING SYSTEM: Windows Vista Business preloaded with Media and Documentation and Certificate of Authenticity. OS Certifications : Win Logo Vista Business OS and Linux Certifications. POWER MANAGEMENT : Screen blanking, Hard Disk and System Idle Mode in power On, Set up password, Power Supply, SMS Surge protected. PRELOADED SOFTWARE : Norton, McAfee, Etrust or	1	L97753/ DT0121	
------	--	---	-------------------	--