

SPECIFICATION OF IT Equipment FOR AMC

A) DESKTOPS and LAPTOPS

Sno	Type	MAKE	CONFIGURATION
1	Desktops	Acer	Intel core i3-530,2.93 Ghz,3GB RAM,DVD-RW,320GB HDD,18.5" TFT Monitor
2	Desktops	Acer	Intel core i3-4150, 3.5 Ghz, 4 GB DDR3,500 GB HDD, 18.5" TFT Monitor
3	Desktops	HCL	Dual Core, E6500,2.93 Ghz,3GB RAM,DVD-RW,320 GB HDD,18.5" TFT Monitor
4	Desktops	WIPRO	Intel core i3-530,2.93 Ghz,3GB RAM,DVD-RW,320GB HDD,18.5" TFT Monitor
5	Desktops	HCL	AMD 3000, 256 MB RAM, 80 GB HDD, 1.79 Mhz
6	Desktops	HP	Intel core i5-650,3.20 Ghz,4GB RAM,DVD-RW,320GB HDD,18.5" TFT Monitor
7	Desktops	Zenith	C2D,E7300, 2.66 Ghz,2GB RAM,CD/DVD Writer,160 GB HDD, TFT Monitor
8	Desktops	Dell	Dell All in One, Optiplex 5250, Intel Cor i5, 7th gen, 8 GB Dual-Channel, HDD 1 TB
9	Desktops	Dell	Dell Optiplex 5050 Intel Core i7 7700 @ 3.60GHz, 8 GB Dual-Channel, HDD 1 TB, 19.5" TFT Monitor
10	Desktops	Dell	Dell,Inspiron 6208, Processor-Windows 7, service pack 1, Rating 5.1, Intel® Core™ i5-2310CPU@2.90GHz, RAM-4GB, 64 bit OS, HD-912 GB.
11	Desktops	Dell	Windows 10 Pro, Intel® Core (TM)2 Duo CPU E7500 @ 2.93 GHz, RAM-4GB, 64 bit OS, HD-466 GB.
12	Desktops	Dell	Optiplex 9010, Intel Core i7-3770S (4x3.1GHz, Hyper-Threading, 3.9GHz Turbo, 22nm, 8MB L3, 65W), 23" LED
13	Desktops	HP	HP 7LW12PA#ACJ, INTEL I7, Processor core 2 DUO E8700 4.66 GHz., 8 GB DDR4 RAM
14	Desktops	Dell	Inspiron(i3) Intel Core i3, 2120 CPU, @ 3.3 Ghz, 4GB RAM,32bit, TFT 20 Inch
15	Desktops	Dell	Optiplex, 3040 D-18M Intel Core i5, 6500 CPU, @ 3.2 Ghz, 8GB RAM,64bit, TFT 18 Inch
16	Laptops	Dell	Inter Core i7 10 Gen, 8 GB RAM, 1 TB HDD, 256 GB SSD,
17	Laptops	HP	Pavilion Intel i3. 3240, cpu 3.4 ghz RAM 2GB
18	Laptops	Lenovo	Intel Core i5 M 520,2.4 Ghz,4GB RAM,DVD-RW,320 GB HDD
19	Laptop	HP	Probook 440G6 Intel Core i7-8565U processor. 1.8 GHz RAM 8 GB, HDD 1 TB
20	Laptop	Dell	Vostro 15, Core i3 7th Gen, RAM 4 GB, HDD 1 TB
21	Laptop	HP	250 G7, 8TH GENERATION, Processors ; Intel Core i3-8130U. 2.2 GHz base frequency, up to 3.4 GHz

B) PRINTERS, SCANNERS and MFD

Sno	Type	MAKE	CONFIGURATION
1	Deskjet	HP	7110,Pro 200
2	Laserjet	HP	5200, 1020, 1022, 1505, 505,1007,1525,1606,5225,,1005, M506v, PRO 3403n, PRO 3403n, 1108, HP Colour Laserjet 1025, HP Laserjet 108 w
3	DMP	Wep	800DX
4	DJ/LQ	EPSON	LX300
5	DMP	TVS	TVS ELECTRONICS Model: MSP345
6	Laserjet A3	HP	M706v
7	Lexmark	Lexmark	Lexmark Duplex Printer MS 3210dn
8	MFD	Kyocera	Model -EcoSys m2040DN
9	MFD	Canon	CANON IMAGE RUNNER C3020, Canon Laser Printer -L11121E
10	MFD	Samsung	Samsung Xpress M2880FW, Samsung 3310D
11	MFD	HP	HP-1536dnf, MFPM435nw, colour Laserjet E77822
12	PSC	HP	HP 2135, HP 2418
13	Scanners	HP/Epson	HP200, Epson V39

C) UPS (Offline and Online)

Sno	Type	MAKE	CONFIGURATION
1	Offline	Luminous	650 VA, 750 VA
2	Offline	Compact	500 VA
3	Offline	Uniline	500 VA
4	Offline	Best Pwr	600 VA

D) Switches/Routers

Sno	Type	MAKE	CONFIGURATION
1	Switch	HP/Procurve-24 Ports	10/100/1000 Mbps Gigabit Switch-1400-24G
2	Edge Switch 24 Port	Cisco	Edge Switch 24 Port 10/100 Mbps Base TX auto sensing with Two 100 Mfx MDA fiber Port
3	SFP Gigabit Switch 24 port	Cisco	Cisco SFP Gigabit Switch 24 port Model 2960-s
4	SFP Gigabit Switch 48 port	Cisco	Cisco SFP Gigabit Switch 48 port Model SG-300-52
5	SFP Gigabit Switch 24 port	Cisco	Cisco SFP Gigabit Switch 24 port Model SG-300-28