

Supply, installation, testing and commissioning of PCs and laptops at NABARD, Jaipur

SCHEDULE OF QUANTITIES

A	Desktop Computer		Unit (Nos.)	Rate (Rs.)	Rate (in words)	Amount (Rs.)	Amount (in words)
	Component	Minimum Specification					
1	CPU	Intel Pentium IV - 3 Ghz or above supporting hyper threading technology with 800 MHZ or above FSB and 1 MB L2 cache	40 (Forty)				
2	Memory(RAM)	512 MB (400 MHz or above) DDR RAM exapndable to 4 GB DDR RAM					
3	Motherboard	PCI Architecure with Intel Original/OEM 915G Chipset family or above with atleast 3 free PCI slots					
4	Monitor	15" Colour					
5	Display Controller	Integrated Intel extreme graphics 2					
6	HDD	80 GB SATA (7200 rpm or above)					
7	Floppy Drive	1.44 MB FDD					
8	CD ROM	52x or above					
9	Bays	Minimum 4					
10	Ports	1 serial, 1 parallel + 2 PS/2 and 8 USB (4 onboard and 4 ports on the front side)					
11	Keyboard	Tactile type 104 keys					
12	Mouse	Two button, optical scroll mouse and mouse pad					
13	Ethernet	Integrated (OR Intel 32 10/100 Ethernet card) with necessary drivers					
14	Operating system	Windows XP preloaded with recovery CD media with Service pack 2 or higher					
15	Cabinet	Tower/ATX cabinet with 4 bays/ OEM specific					
16	Power management	Energy Star compliance, screen blanking, Hard Disk and System Idle Mode in Power ON, Setup password, Power supply surge protected					
17	Manageability Software	Manageability features like Asset tracking (BIOS, HDD, Memory, O/S information, Serial Number, Model and Manufacturer), pref ailure alert etc.					
18	DMI	DMI 2.0 compliance					
19	Compliance	Certified to preload Windows OS, Red Hat ready certification					
20	Software	Lotus SmartSuite Millenium (OEM version 9.8)					
21	Warranty	Three- years comprehensive Onsite					
B	Laptop		07(Seven)				
	Component	Minimum Specification					
1	Processor	Intel Centrino Pentium M - 1.7 Ghz or above, Intel 855 PM chipset or above with 533 MHZ or above FSB with 2 MB integrated L2 cache					
2	Memory(RAM)	512 MB (400 MHz or above) DDR SD RAM exapndable to 2 GB or more					
3	Display	14.1"/ 15" TFT colour display supporting1400*1050 resolution					
4	Graphics Controller	Graphics controller with minimum dedicated 32 MB RAM or ATI mobility Radeon with 32 MB or higher dedicated VRAM					
5	HDD	60 GB ATA					
6	Floppy/Pen Drive	512 MB USB drive					
7	DVD/CD ROM drive	DVD/CD-RW + 8X ROM Combo Multibay					
8	Keyboard	85 key Full size standard keyboard and dual pointing devices (Track point and touch pad)					
9	Modem/NIC	56 Kbps PCMCIA Fax/Data modem Combo card integrated					
10	LAN card	Integrated LAN card with necessary driver and software					
11	Ports	1 infrared, 1 external monitor & 2 or more USB ports					
12	Mouse	Integrated touchpad and trackpoint					
13	Operating system	Microsoft Windows XP (licensed software with Recovery CD media/Disk to disk recovery and manuals)					
14	Other Software	Hardware Diagnostic Utility for faster fault diagnostic, Local data recovery software					

15	Multimedia	Integrated Audio with sound blaster Pro support or better and inbuilt stereo speakers and microphone				
16	Power Supply and Battery	Lithium Ion battery backup for atleast 4 hrs duration and external AC adaptor				
17	carrying case	Executive carry bag				
18	Weight	Less than 2.5 Kg				
19	Additional Units	Security cable lock				
20	Certifications	Microsoft certified for running Windows XP Professional. The Systems should be from OEM having ISO 9000 or similar certification				
21	Warranty	1 year onsite comprehensive warranty				
22	Slots	Atleast 1 free Type II/I Type III PCMCIA slot				
23	Others	Jacks for microphone/mike/speaker/headphone connectivity Integrated smartcard reader/biometric security (Finger print reader), scratch resistant, spill resistant keyboard				
C	Buy Back	Buy Back of existing Desktop PCs, laptops on as is, where is basis				
		Zenith P-I PCs	5 (five)			
		Wipro P-II PCs	9 (nine)			
		Compaq 1560D laptop	3 (three)			

NOTE : TENDERER SHOULD QUOTE RATE & AMOUNT BOTH IN WORDS & FIGURES.