

M/S HCL Info Systems Ltd., Port Blair	M/S Chircuits INC, Computers, Peripherals Sales & Service, Port Blair	Royal Computer & Peripherals, Port Blair	Remarks
6	7	8	9
<p>A)HCL INFINITI 2000 series computer model 7MLX350 Intel Pentium II @ 350 MHz with MMX 512 KB Integrated L2 cache memory 4 x 32 bit PCI Bus Master I/O expansion slots Genuine Intel PCI/AGP chipset 1 x ISA I/O slot 1 x AGP slot 32 MB SDRAM DIMM Memory Onboard Dual channel enhanced bus mastering PCI IDE To support 4 IDE Devices 4.3 GB Ultra DMA hard disk drive 1.44 MB Floppy drive 32 x CD ROM drive, 16 bit sound card and 120 watt speakers with in built amplifier AGP VGA Card with 4 MB RAMBUS memory 14" Non Interlaced Digital Colour Monitor 104 Keys Key board MS Intelli Mouse with pad 2 x Serial Ports, 1 x Parallel port, 1 x PS/2 port and 2 x USB Ports Windows 98 on CD media Norton Anti virus pre-loaded Rs. 59,500/- ✓</p>	<p>SWIFT Challengers Series SWIFT Pentium II 2350 Mhz 512 KB Cache Memory/ 32 MB SD RAM/1.44 MB Floppy Disk Drive /4.3 GB Ultra DMA A 13 Hard Disk Drive / AGP VGA Card with 4 MB RAM/ 104 Keys Key board / 32 x CD ROM Drive (Internal) with Multimedia Kit 25 P/PP/ (1PIS/2)/2 USB parts MS Mouse with pad / 1.45 14" SVGA Digital Color Monitor with Windows 95/98 pre-loaded with license, Lotus Smart Suite preloaded with CD media. Rs. 56,000/-</p> <p>HP Scanner 5200C Rs. 15,200/-</p> <p>HP Deskjet 880C Rs. 17,500/- ✓</p> <p>TVSE QX 255 DMP Rs. 16,000/- ✓</p> <p>UPS APC 1 KVA with battery backup for 30 minutes Rs.18,500/-</p>	<p><u>IBM Compatible PC</u> Intel Pentium II @ 350 with MMx 512 Kb Cache 32 Mb SD RAM 4.3 GB RAM 4.3 GB HDD AGP with 4 MB 1.44 FDD/104 Key Board 14" Digital Colour Monitor 40 x CD ROM Drive with Multimedia MS Mouse with pad 2 serial port/ 1 Parallel Port 2 Usb Preloaded Win 95/98 licensed version Lotus Smart Suite Rs. 51,4000/-</p> <p>HP Scanner 5100 C Rs. 13,000/- ✓</p> <p>HP Deskjet 670 Cxi Rs. 7,900/-</p> <p>TVSE QX 255 Dot Matrix Printer Rs. 17,500/-</p> <p>1 KVA UPS with 20 minutes backup Rs. 9,000/- ✓</p>	