

## Annexure III

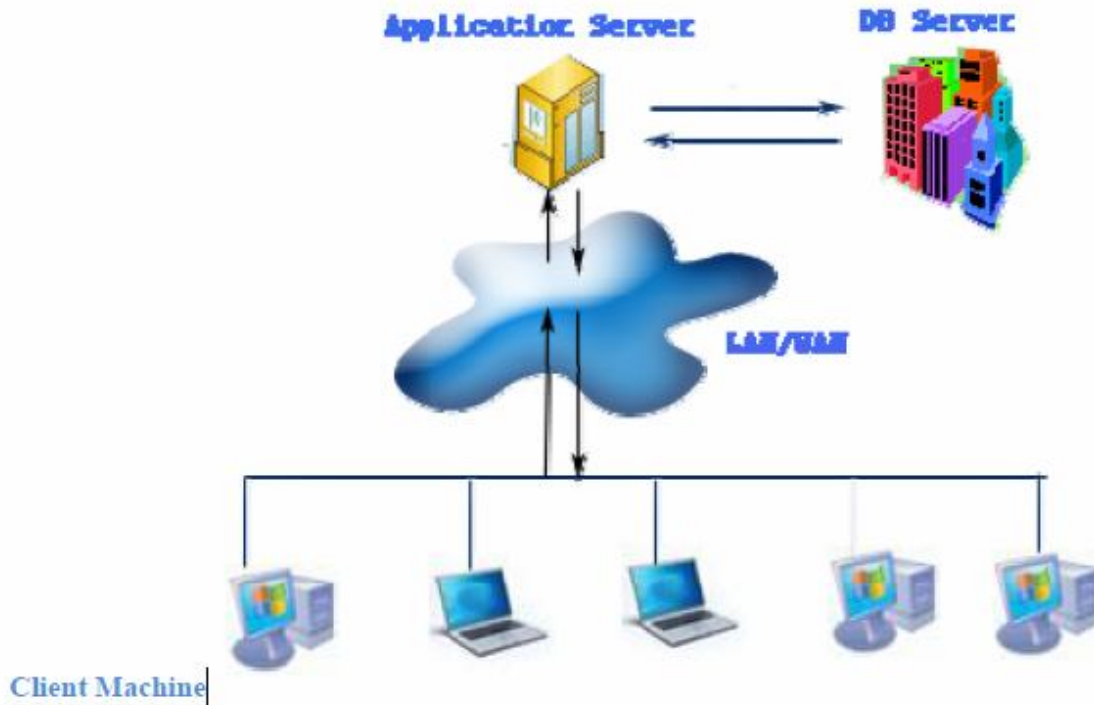
### Server Configuration

Feature	Description
Processor	Cod core Intel Pentium 3.0 GHz (320 GB SATA model)
Memory	4 GB (4 x 1 GB) or more
Network Controller	Embedded NC105i PCIe Gigabit Ethernet Server Adapter
Expansion Slots	<ul style="list-style-type: none"><li>· (1) Full-height, half-length 32-bit/33MHz PCI at 3.3V slot</li><li>· (1) Full-height, half-length PCIe x1 slot (x8 connector)</li><li>· (1) Full-height, full-length PCIe x1 slot (x8 connector)</li><li>· (1) Full-height, full-length PCIe x8 slot (occupied by Smart Array E200/128MB controller on 1 TB SATA, 2 TB SATA, and 584 GB SAS models)</li></ul> (1) Lights-out 100c option slot
Management	<ul style="list-style-type: none"><li>· Microsoft Management Console (MMC)-based user interface</li><li>· Remote system management via Remote Desktop or Telnet</li></ul> (Optional) HP Lights-Out 100c Remote Management Card
Operating System	Microsoft Windows Server 2003 Release 2, Workgroup x32 Edition (320 GB SATA model), Raid 5
Hard Disk Capacity	180GB Or More
Form Factor	Micro ATX Tower

### Client PC Features

Feature	Description
Processor	Dual Core Intel Pentium 2.0 GHz or Higher
Memory	1 GB or more

### System Architecture



## System Performance

Feature	Description
Number of Contract	30,000
Number of Branch	15
Number of Users (Concurrent)	100
Network Band Width	100MBps
Facility Inquiry Speed	1 per second