

### Site-Management PC Configuration Details

The System Management Terminal itself comprises of a standard IBM compatible Personal Computer (PC) dedicated to running the Site-Management software. (IMPORTANT NOTE: Under no circumstances should this PC be used for any other shared applications such as MS-Office.)

The recommended PC configuration to be supplied by Agents for the System Management Terminal is as follows:

CPU:	Intel Pentium II 300-400MHz
HDD:	40GB
RAM:	256MB RAM
NIC:	10Mb/s Ethernet card with RJ connector
VIDEO:	8MB RAM AGP
KEYBOARD:	104 key US
VDU:	17"
FLOPPY:	1.44MB for boot
MOUSE:	MS
CDROM:	14-32X IDE
BACKUP:	ZIP-SCSI-100-250MB or T/BUP-4GB-SCSI-NT4.0
SW:	McAfee VirusScan Scheduler
OS:	Windows 2000 or Windows XP

## Important Note

### Un-interruptible Power Supply (UPS)

The Site-Management is a Windows™-based application using several database files and must therefore be started up or shut down properly in accordance to the correct Windows operating procedures. Any unexpected power failure or improper rebooting may not only corrupt the Site-Management database, but also the Windows operating system resulting in unexpected operation of the system.

It is therefore vitally important that the Site-Management Terminal PC has UPS with sufficient capacity and automated OS shutdown facility to ensure correct continued operation during a mains power failure and proper shutdown in the event of an extended power failure.