

**LASD DESKTOP COMPUTING WORKSTATION BASELINE**

(FEB 2009)

General:

Dell Configuration - one Intel E8400 3.00 GHz dual-core CPU - 2 GB RAM - includes connections and software for dual-monitors.

Specifications:

OPTIPLEX 760

Std Desktop

Processor/Front Side Bus

"Intel Core 2 Duo E8400 (3.00GHz, 6M V.T 1333MHz FSB)

BOIS CONFIG: BOOT TO HARD DISK DR.

Operating System

Windows Vista Business w/NTFS & down grade option to XP Pro"

RAM Std 2GB DDRA2 NON.-ECC SDRAM 800 MHz (2DIMM)

DIMM Slots: 4

Hard Disk / Controller:

160 GB SATA 3.0 GB/s 8MB DataBurst

Cache 7200 RPM.

NCQ, Smart IV"

Removable Storage:

"16X DVD+/-RW/SATA Cyberlink Power DVD Video Graphics: 256 MB

ATI Radeon HD 3450 Graphics dual DVI and VGA and TV Out,

FH Sound High Def Audio Network Interface

Intel Gigabit LAN

10/100/1000 PCI Slot/ Connections

2 USB 2.0 Connections

4 Parallel Connections

1 Serial Connection

1 Stereo Line-in connection

1 Microphone-in connection

1 Stereo Audio Speaker line-out

Mouse: USB 2-button optical w/ scroll

Keyboard: USB

Minitower case

## ATTACHMENT C

### Monitor:

19" 4:3 Aspect Ratio Config  
Samsung (or similar)  
920BM

Viewable image: 19 inches  
Analog: Yes  
Digital: Yes  
Aspect Ratio: 4:3  
1280 x 1024 Resolution Supported: Yes  
Built-in / Attachable Speakers: Yes  
Audio out: NA  
Viewing Angle – Horiz: 160 degrees  
Viewing Angle – Vert: 160 degrees  
Height Adjustable: NA  
Tilt Up: 23 degrees  
Tilt down: 1 degree  
Swivel: +/- 90 degrees  
Security Slot: Yes  
VESA wall mount compliant: Yes  
3-year NBD Advanced Exchange: Yes  
Dot pitch (mm): 0.285  
White luminance (cd/m2): 300  
Contrast ratio: 1000:1  
Pixel response rate (ms): 5  
USB 2.0 Hub (ports): NA  
Pivot capable: NA

### Printer:

Printer specification shall meet or exceed HP LaserJet 4000N performance standard.