

Corrigendum:

Reference: Modernizing/Smart Classroom /Desktop PC (TEQIP-II/NITS/206)

The following are the corrigendum in the SBD of the above referred package.

1.

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Clause No.: 15.2 under SECTION III: GENERAL CONDITIONS OF CONTRACT

15.2 This warranty shall remain valid for **60 months** after the Goods or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for **66 months** after the date of shipment from the place of loading whichever period concludes earlier, unless specified otherwise in the SCC.

2.

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Clause No.: 15.2 under SECTION IV: SPECIAL CONDITIONS OF CONTRACT

10.

Warranty (GCC Clause 15)

- (i) G.C.C. Clause 15.2: In partial modification of the provisions, the warranty period shall behours of operation or **60 months** from date of acceptance of Goods or 66 months from the dates of Shipment, whichever occurs earlier. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the contract. If for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall at its discretion either:

3. The modified Technical Specification is attached herewith.

4. All other Terms and Conditions will remain the same.

Director, NIT Silchar

Modified Specification for Smart Classroom Desktop PC ((TEQIP-II/NITS/206)

SECTION VI - TECHNICAL SPECIFICATIONS

Sl. No.-1 Item Name: Desktop Computer

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| Processor | Intel® 6th generation Core™ Intel i7 6700, 3.4Ghz8MB cache or better. |
| Motherboard | OEM Motherboard Should have OEM logo embossed, no sticker |
| Chipset | Intel Q170 Chipset |
| Memory | 16GB , 4 DIMM slots ; Non-ECC dual channel2133MHz DDR4 SDRAM, expandable up to 64 GB |
| Hardisk Drive | 500 GB SATA Hard Drive |
| Optical Drive | 8X or higher Slim DVD+/-RW drive |
| Graphics | Integrated Intel® HD Graphics 530 |
| Ethernet | Integrated 10/100/1000 Mbps Ethernet controller with PXE and WOL support |
| Bays | Min 1 internal 3.5" and 1 external 5.25" (slimline) |
| Slots | 2 PCI/PCIe slots, one should be X16 |
| I/O ports | Min.10 External USB: 6 x 3.0 (2 front/4 rear) and 4 x 2.0 (2 front/2 rear - 1 front with PowerShare); 1 Internal USB 2.0; 1 RJ-45; 1 Serial; 2 Display Port 1.2; 1 HDMI 1.4/VGA with HDMI converter from the same make; 2 PS/2 |
| Audio Port | 1 Universal Audio Jack, 1 Line-out |
| Form Factor | SFF not more than 10.0 lts. |
| Power Supply | 220W or less; typical 85% Efficient PSU. Energy Star Certified. |
| Monitor | 19.5 inch wide LED Backlit monitor min 1366 x768 resolution. TCO 6.0 Certified |
| Keyboard | 104Keys Multimedia USB Keyboard (same make as PC) |
| Mouse | 2 Button USB Optical Mouse (same make as PC) |
| Operating System | Windows 10 Professional 64 Bit with DPK and OEM Media. |
| Security | TPM 1.2 Chip upgradeable to TPM 2.0, Chassis Lock Slot/Pad lock loop |
| Management / Diagnostic Features | BIOS diagnostic tool, in-band system management, HDD Pre-Failure alert |
| Recovery Software | OEM system recovery tool |
| Chassis | Tool Less Chassis, Tool Less HDD, SFF |
| Regulatory Certifications | FCC, UL, Energy Star, ROHS, Windows, Ubuntu Linux. The Desktop OEM should fall under Top manufacturers in the Leaders Quadrant of Gartner's magic quadrant for Global Enterprise Desktops and Notebooks, November 2014. |
| Warranty | 5 years On-site Comprehensive OEM Warranty |

SL. No.-2,**Item Name: CPU**

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|----------------------------------|---|
| Processor | Intel® 6th generation Core™ Intel i7 6700, 3.4Ghz8MB cache or better. |
| Motherboard | OEM Motherboard Should have OEM logo embossed, no sticker |
| Chipset | Intel Q170 Chipset |
| Memory | 16GB , 4 DIMM slots ; Non-ECC dual channel2133MHz DDR4 SDRAM, expandable up to 64 GB |
| Hardisk Drive | 500 GB SATA Hard Drive |
| Optical Drive | 8X or higher Slim DVD+/-RW drive |
| Graphics | Integrated Intel® HD Graphics 530 |
| Ethernet | Integrated 10/100/1000 Mbps Ethernet controller with PXE and WOL support |
| Bays | Min 1 internal 3.5" and 1 external 5.25" (slimline) |
| Slots | 2 PCI/PCIe slots, one should be X16 |
| I/O ports | Min.10 External USB: 6 x 3.0 (2 front/4 rear) and 4 x 2.0 (2 front/2 rear - 1 front with Power Share); 1 Internal USB 2.0; 1 RJ-45; 1 Serial; 2 Display Port 1.2; 1 HDMI 1.4/VGA with HDMI converter from the same make; 2 PS/2 |
| Audio Port | 1 Universal Audio Jack, 1 Line-out |
| Form Factor | SFF not more than 10.0 lts. |
| Power Supply | 220W or less; typical 85% Efficient PSU. Energy Star Certified. |
| Monitor | NIL |
| Keyboard | 104 Keys Multimedia USB Keyboard (same make as PC) |
| Mouse | 2 Button USB Optical Mouse (same make as PC) |
| Operating System | Windows 10 Professional 64 Bit with DPK and OEM Media. |
| Security | TPM 1.2 Chip upgradeable to TPM 2.0, Chassis Lock Slot/Pad lock loop. |
| Management / Diagnostic Features | BIOS diagnostic tool, in-band system management, HDD Pre-Failure alert |
| Recovery Software | OEM system recovery tool |
| Chassis | Tool Less Chassis, Tool Less HDD, SFF |
| Regulatory Certifications | FCC, UL, Energy Star, ROHS, Windows, Ubuntu Linux. The Desktop OEM should fall under Top manufacturers in the Leaders Quadrant of Gartner's magic quadrant for Global Enterprise Desktops and Notebooks, November 2014. |
| Warranty | 5 years On-site Comprehensive OEM Warranty |