

Corrigendum:

Reference: : Modernizing/CSE/ Desktop PC (TEQIP-II/NITS/158)

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

Page No.: 25

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.

Page No.: 34

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:

The modified Technical Specification is attached herewith.

The Last date of Submission of the bid is extended to 29th August, 2016. (in lieu of 26th August, 2016)

All other Terms and Conditions will remain the same.

Director, NIT Silchar

Modified Technical Specification for Modernizing/CSE/ Desktop PC (TEOIP-II/NITS/158)
SECTION VI - TECHNICAL SPECIFICATIONS

Processor	Intel® 6th generation Core™ Intel i7 6700, 3.4Ghz 8MB 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 channel 2133MHz 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	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