

Malaviya National Institute of Technology Jaipur – 302017
Department of Electronics & Communication Engineering

CORRIGENDUM

Tender Notice No. F5(1364)ST/MNIT/ECE/2019

The following amendments are hereby amendments of above mentioned item.

Amendments in Technical Specifications

| Sr. No. | Item / Particular | Specification in original Tender | Amendments in Specification |
|---------|--------------------------------|---|---|
| 1 | High End Workstation Qty. 4 | Processor Make: Intel Xeon E5-2650 V4 (12 core, 2.2 GHZ, 30 MB, L3 Cache, 15 Watt) Make/Model: HP/Dell/Lenovo Graphics Type: NVIDIA Quadro P400, 2GB Operating System : LINUX RAM Size (GB): 32 Type: DDR4 RAM Expandability Up To: 256 GB Total HDD Capacity (GB): 2TB 7200rpm SATA Hard Disk Drive X 2 Number of Ethernet Ports: 1 Type of Ethernet Ports: 10/100/1000 on board Integrated Gigabit Port Monitor Technology: IPS Monitor LED Backlit Monitor Size (INCHES) : Min. 24 inches Keyboard: Wired Mouse: Wired USB Slots: Min. 4 On Site OEM Warranty (Year) : 3 | Processor Make: Intel Xeon 5118 (12 core, Min. 2.3 GHz, Min. 16.5 MB Cache) Chipset: C622 Graphics Type: NVIDIA Quadro P400, 2GB Operating System : LINUX RAM Size (GB): 32 Type: DDR4 RAM Expandability Up To: 256 GB Total HDD Capacity (GB): 3.5’’ 2TB 7200rpm SATA Hard Disk Drive X 2 Number of Ethernet Ports: 1 Type of Ethernet Ports: 10/100/1000 on board Integrated Gigabit Port Monitor Min. 23.8 Inches, IPS Display or equivalent TCO 08 Certification with HDMI and VGA Port Keyboard: Wired, Mouse: Wired, USB 3.0 Slots: Min. 2, Power Supply 1000 W or higher Compliance and Certification: Energy Star for the quotes Workstation & Monitor EPEAT India registered for the quoted Workstation & Monitor FCC.CE,RoHS, UL Certificate ISO 9001,14001,20001,27001 Slots: 2 x PCIe x16 Gen3, 3 x PCIe x4 Gen3, 1 x PCIe x8 Gen3, All PCIe slots should be open-ended. Keyboard, Mouse, Monitor and CPU must be from same brand. On Site OEM Warranty (Year) : 3 |

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| | | | <p>Remote Collaboration Solution: Hardware or Software based Remote Collaboration system which can help remotely access 3D data across network has to be supplied with the system.</p> <ul style="list-style-type: none"> - It should allow collaboration between multiple participants on an OpenGL 3D or DirectX applications. - It should support One to One for remote work and One to many for collaboration with keyboard and mouse control. - Application should be stateless and should not transfer actual data over the network. - Pixel information or images should be 128 SSL encrypted. - Should work on both Linux and Windows, and should be inter-operable. |
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Our E-Tender Dated: 27.09.2019 which was scheduled to be opened on 18.10.2019 has further been extended upto 22.10.2019. Against clause 05 of our earlier E-NIT the payment term may be read as 100% in place of existing entry after successful installation and testing.

However the time of bid submission/ opening and all other terms & conditions of earlier E-NIT will remain unchanged.

Deputy Registrar
(Stores & Purchase)