

भारतीय प्रौद्योगिकी संस्थान गुवाहाटो INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

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Corrigendum

This is to inform that the few changes in the Technical Specifications as per details mentioned at **ANNEXURE-I(Revised)** attached herewith have been made against our NIQ No. **IITG/RND/T110/23-24** and Tender ID: **2023_IITG_775784_1**.

Sd/-AR(R&D)

ANNEXURE-I(Revised)

Revised Technical Specifications against NIQ Ref. No. IITG/RND/T110/23-24 and Tender ID: 2023_IITG_775784_1

Sl. No.	Name	Parameter	Specification in the Tender (OLD)	Amendment Specification (NEW)
1	Ва	BIOS	BIOS of the Workstation to have tool for Enhanced security features like self-healing, regular checks	BIOS of the Workstation to have tool for Enhanced security features like regular checks
		Bays/Slot	2 x Internal 3.5" bays	2 x Internal 3.5" bays
			1 x External 5.25" bay	1 x Internal 2.5" bay (for SSD only)
			1 x Internal 2.5" bay (for SSD only)	1 xDedicated 9.5mm slim optical disk drive bay
			1 xDedicated 9.5mm slim optical disk drive bay	1 x PCI Express Gen5 slot x16
			1 x PCI Express Gen5 slot x16	2 x PCI Express Gen3 slot x4
			2 x PCI Express Gen3 slot x4	1 x PCI Express Gen3 slot x1
			1 x PCI Express Gen3 slot x1	3 x M.2 2280 Storage (PCIe Gen4 x4)
			3 x M.2 2280 Storage (PCIe Gen4 x4)	1 x M.2 2230 WLAN (PCle Gen3 x1+ Intel CNVi)
			1 x M.2 2230 WLAN (PCIe Gen3 x1+ Intel CNVi)	
		Ports	Front I/O -	Front I/O -
			2 x Type-A SuperSpeed USB 10Gbps signalling rate port (1 charge port supports up to 5V/2.1A)	4 x USB 3.2 Ports with min. 1 x Type C Ports
			2 x Type-A SuperSpeed USB 10Gbps signalling rate port	1 x Universal Audio Jack
			1 x Type-C SuperSpeed® USB 20Gbps signalling rate port	
			(charge supports up to 5V/3A)	
			Optional 1 x SD card reader	
			1 universal audio jack	
			Rear I/O -	Rear I/O -
			2 x DisplayPort 1.4 [3]	2 x DisplayPort 1.4 [3]
			1 x Audio Line out	1 x Audio Line out
			1 x Audio Line in	1 x RJ-45
			1 x RJ-45	4 USB 3.2 Ports
			3 x Hi-Speed USB 480Mbps signalling rate port	1 xDedicated 9.5mm slim optical disk drive bay
			2 x Type-A SuperSpeed USB 10Gbps signalling rate port	1 x serial (optional)
			1 x Type-A SuperSpeed USB 5Gbps signalling rate port	2 USB 2.0 Ports
			1 x serial (optional)	
			2 x Type-A SuperSpeed USB 5Gbps signalling rate port	