

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY

Dated: 03.09.2020

CORRIGENDUM – 1

Reference: - E-Procurement of 28 NO.'s Laptop at RGIPT Jais

Tender No. RGIPT/Jais/E-OPN/IT/2020-21/01

This is to inform that the technical committee has reviews the technical specifications after the response received from the bidders (in pre-bid meeting). The revised technical specification along with the modification of deadline will be uploaded on the institute website

1. Revised Technical Specification attached
2. Last date of submission e-tender is 14.09.2020 before 11:00AM.

The bidders are requested to upload the tender following the revised technical specifications following the corrigendum.

Note: Please see our website www.rgipt.ac.in for more information.

Approved by: -

Susham 31/9/2020

D. Susham Biswas

Chairman, CCIS

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M. Singh 31/9/20

Ravi
04/09/20

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Sl. No.	Features	Revised Technical Specification of Laptop after Pre-bid meeting held on 02.09.2020
1	Processor	10th Generation Intel® Core™i7-10510U 1.8 GHz base frequency, up to 4.9 GHz with Intel® Turbo Boost Technology, 8 MB cache, 4 cores or better
2	Chipset	Intel® Chipset
3	RAM	16GB (16x1) DDR4 2666 Mhz Memory, expandable up to 32GB or better
4	HDD	1 TB PCIe NVMe Solid State Drive or better
5	Graphics Card	Dedicated GFX -NVIDIA Quadro 4 GB GDDR5 or equivalent and higher
6	Display	Integrated 14/15.6 FHD IPS screen or Better
7	Input devices	Dual Point Back Light Premium Keyboard with Spill Resistant ,Click pad to manage most commonly used functions with a single keystroke and Collaboration function
8	Audio	Audio by reputed known brand & dual stereo speakers or Better
9	Communications	Intel® Wi-Fi 6 AX201 (2x2) and Bluetooth® 5 combo or Better
10	Ports	2 x USB 3.1 with one charging port 2 x USB Type-C Thunderbolt 1 x HDMI 2.0 1 x Headphone/Microphone Combo 1 x Active Smart Card Reader 1 x Nano security lock slot
11	Power	Long Life 3-cell 53 Wh Li-ion polymer Battery with fast charge smart AC adapter or better
	Ethernet	External Ethernet USB Dongle (10/100/1000MB)
12	Operating System	Windows® 10 Pro 64 OS with Restore media All drivers required for proper integration of components should be supplied by the vendor. All latest drivers should be available to download from vendor's website.
13	Security	Integrated Fingerprint reader and Lock slot & Trusted Platform Module (TPM) 2.0. Software requires to protect PC from malware that lurks on malicious websites or hides in common files, isolates key applications in their own virtual containers—trapping any malware and deleting it as soon as you close the application.
14	Certification and Additional Software	1. The system should be certified by leading ISV's for running their applications. The hardware vendor should supply an automatic system performance tuning software, which ensures optimum performance tuning for leading CAD/CAM/CAE software on Windows. 2. The tuning software should have modules for resource monitoring over a long period of time, and should be capable of showing GPU utilization (GPU, Graphics memory and Codec activity) in Windows. 3. A complete Offline Diagnostics and Asset Discovery software suite should be supplied along with the system.
16	Vendor Status	The OEM should be a reputed concern, having global presence in multiple countries. Vendor should have ISO certifications.
17	Warranty	Three years parts and labor warranty
18	Regulatory and Environmental Compliance	ENERGY STAR & EPEAT registered
19	BIOS	BIOS of the Workstation to have tool for Enhanced security features like self-healing, regular checks.
20	Weight	Not more than 2 Kg with Graphic Card Installed

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