

Sr. No	BOQ	Qty in Nos
A	Desktop and Graphic Card (With 5 years on site Warranty for both)	
	<p>Make : Lenovo Model : Nuo 50T Intel® Core™ i7-13700 Processor 30M Cache, up to 5.20 GHz, 13th Generation Intel® Core™ i7 Processors, 21.5 Inch Monitor</p> <p>CPU Specifications: 16 Cores, 8 Performance-cores, 8 Efficient-cores, 24Total Threads, Max Turbo Frequency 5.20 GHz,Intel® Turbo Boost Max Technology 3.0 Frequency 5.20 GHz Performance-core Max Turbo Frequency 5.10 GHz,Efficient-core Max Turbo Frequency 4.10 GHz, Performance-core Base Frequency 2.10 GHz, Efficient-core Base Frequency 1.50 GHz, Cache 30 MB Intel® Smart Cache, 24 MBI L2 Cache, 65W Processor Base Power, 219 W Maximum Turbo Power.</p> <p>Memory Specifications: Max Memory Size (dependent on memory type) 192 GB,Memory Types Up to DDR5 5600 MT/s and Max Number Memory Channels 2,Max Memory Bandwidth 89.6 GB/s, ECC Memory Supported.</p> <p>GPU Specifications: Intel® UHD Graphics 770, Graphics Base Frequency 300 MHz,Graphics Max Dynamic Frequency 1.60 GHz, Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 Execution Units 32 Max Resolution (HDMI) 4096 x 2160 @ 60Hz, Max Resolution (DP) 7680 x 4320 @ 60Hz Max Resolution (eDP - Integrated Flat Panel) 5120 x 3200 @ 120Hz DirectX* Support 12 OpenGL* Support 4.5,OpenCL* Support 3.0, Multi-Format Codec Engines 2, Intel® Quick Sync Video,Intel® Clear Video HD Technology, Number of Displays Supported, Device ID 0xA780,Direct Media Interface (DMI) Revision 4.0, Max Number of DMI Lanes 8,Scalability 1S Only,PCI Express Revision 5.0 and 4.0, Up to 1x16+4, 2x8+4 ,Max Number of PCI Express Lanes 20.</p> <p>Package Specifications: Sockets Supported FCLGA1700, Max CPU Configuration 1, Thermal Solution Specification PCG 2020C, TJUNCTION 100°C, Package Size 45.0 mm x 37.5 mm , Max Operating Temperature 100 °C.</p> <p>Advanced Technologies: Intel® Volume Management Device (VMD),Intel® Gaussian & Neural Accelerator 3.0, Intel® Thread Director, Intel® Deep Learning Boost (Intel® DL Boost) on CPU,Intel® Speed Shift Technology, Intel® Turbo Boost Max Technology 3.0,Intel® Turbo Boost Technology 2.0, Intel® Hyper-Threading Technology,Intel® 64, Instruction Set 64-bit Instruction Set Extensions Intel® SSE4.1, Intel® SSE4.2, Intel® AVX2, Idle States, Enhanced Intel SpeedStep® Technology, Thermal Monitoring Technologies,</p> <p>Security & Reliability: Intel vPro® Eligibility, Intel vPro® Enterprise, Intel vPro® Essentials, Intel vPro® Platform Intel® Threat Detection Technology (TDT),Intel® Active Management Technology (AMT) ‡ Intel® Standard Manageability (ISM), Intel® Remote Platform Erase (RPE), Intel® One-Click Recovery, Intel® Hardware Shield Eligibility, Intel® Control-Flow Enforcement Technology, Intel® Total Memory Encryption - Multi Key, Intel® AES New Instructions, Secure Key, Intel® OS Guard, Intel® Trusted Execution Technology, Execute Disable Bit, Intel® Boot Guard, Mode-based Execute Control (MBEC), Intel® Stable IT Platform Program (SIPP), Intel® Virtualization Technology with Redirect Protection (VT-rp), Intel® Virtualization Technology (VT-x), Intel® Virtualization Technology for Directed I/O (VT-d),Intel® VT-x with Extended Page Tables (EPT)</p> <p>N Vidia G Force 4GB GT 730 Graphic Card</p>	<p>To be Delivered at :</p> <p>1. Nanded - 84 2. Kamothe - 151 3. Noida - 5</p> <p>Total Nos. = 240</p>
Unit Rate without GST		
Total Cost without GST		

B	Desktop (with 5 years on site Warranty)	
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Unit Rate without GST		
Total Cost without GST		
Total Cost (A+B)without GST		
Terms & Conditions:		
	GST	
	Warranty	5 Yrs Onsite
	Payment	
	Delivery Period	