

QUERY REPLY - LETTER

- 1) Request for bid submission date to be extended by 3 Weeks .

Not recommended for Extension

- 2) Request you to please give preference to registered vendors with National Small scale Industries Corporation (NSIC) and MSE (Micro & Small Enterprises) registered with DIC. MSEs who are having UdyogAadhar Memorandum under the single point registration scheme to be exempted from submitting EMD and Tender Fess for items registered with NSIC.

EMD Exemption for MSME registered with NSIC is allowed

- 3) Similar work done certificate as per qualification criteria 5000 users to be produced is asked . We request you make the change to similar work done and competition and to remove 5000 users .

Similar Work done and Completion Certificate can be considered.

- 4) In type-2 server the memory size is not mentioned.

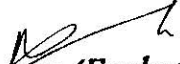
32GB TruDDR4 2666 MHz (2Rx4 1.2V) RDIMM -4 nos

- 5) In All In One Desktop there is an error mentioned as i8 processor request you to change it to Intel Core i5.


Please consider Core i5 8th Generation

- 6) Request for the changes to be done for PO copies of similar installation and completion certificate with model number matching the proposed design to nearest matching model.

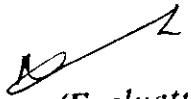
Please upload reference PO Copies equivalent or higher matching the technical Specification requested in the tender.

  
**Registrar (Evaluation)**  
**University of Mysore**  
**MYSURU**


CORE Switch				
Sl. No	Item	Specifications	Requested Amendment	Query Reply
1	CORE REDUNDANCY SWITCH	Support for IPv4 multicast routing protocols - PIM-SSM, PIM Sparse, PIM Dense, PIM Anycast RP, and PIM	Request remove Dense	Please proceed with the same Specification since proposed Switch should work in redundant mode with
2	ACCESS SWITCH	The Access Switch should have Twenty Four (24) 1GbE RJ45 ports and should have 6 10GbE/40GbE SFP+ Slots. Switch should have ability to add 4 more 1GbE/10GbE SFP+ Slots when	Request remove 6 10GbE/40GbE SFP+ Slots. Switch should have ability to add 4 more 1GbE/10GbE SFP+ Slots and consider 4 10GbE SFP+ slots	Please consider should have 6 10GbE/40GbE SFP+ Slots. Switch should have ability to add 4 more 1GbE/10GbE SFP+ Slots when required. Port Density and Scalability
SERVER				
3	Type 1 Server	PCI Exp Slots Up to six slots	PCI Exp Slots Up to Five slots	Please consider PCI Exp Slots Up to
4	Type 1 Server	OS not mentoned	OS not mentoned	Must Support : Microsoft Windows Server 2012 R2 and 2016; Red Hat Enterprise Linux 6 (x64) and 7; SUSE Linux
5	Type 1 Server	Required No of CPUs	Is it 4 CPUs ot 2 CPUs	4 CPU's
6	Type 2 Server	Required Memory capacity Not mentio	Required Memory Capacity is not mentioned	32GB TruDDR4 2666 MHz (2Rx4 1.2V) RDIMM -4 nos
7	Storage Server	PCI Exp Slots Up to six slots	PCI Exp Slots Up to Five slots	Please consider PCI Exp Slots Up to
8	1G/10G Nic	In all the server Intel X550 is been aske	Relax to generic 10G NICS	Please consider same specification
ALL IN ONE				
	Processor	Up to 8th Generation Intel® Core™ i5-8265U Processor (3.90GHz 6MB)	Change in Processor. U Series Processors are for Laptops and not ideal for Desktop usage	Please consider Equivalent or higher Specifications
	Operating System	Windows 10 Professional	Yes	
	Memory	Up to 16GB DDR4 2400 MHz(32GB max, DDR4-2666*, two 260-pin SO-DIMM	Confirm on required Memory Size.	Please consider 2* 16GB 2X8GB DDR4 2666MHz Non-ECC scalable upto 32GB
	Storage	256GB SSD	Yes	
		2TB 5400 RPM	Yes	

  
 Registrar (Evaluation)  
 University of Mysore  
 MYSURU

Optical Drive	External DVD Recordable	Yes	
Connectivity	802.11AC (1x1) WiFi + Bluetooth® 4.0	Please change to latest Bluetooth 5.0	Please quote Bluetooth® 4.0 or Higher version
Display	23" FHD (1920 x 1080) IPS Multitouch with	Yes	
	23" FHD (1920 x 1080) IPS with integrated camera(23.8" (604.5mm), FHD (1920x1080), Wide Viewing Angle(horizontal: +/- 89°; vertical: +/- 89°), LED backlight, 250 nits,	Yes	
Graphics	Intel® HD Graphics 620(Intel UHD Graphics 620 in processor, uses main memory, DirectX 12 external monitor support via	Yes	
	NVIDIA® GeForce® GTX 930A 2GB	Yes.	
Camera	1080p with dual array microphone	Yes.	
Audio	2 x 3watt speakers	Yes	
VESA mount	None	Yes	
Multi-touch	Advanced In-Cell Touch technology, supports 10-point touch Optional multi-touch (10-point), Advanced In-Cell Touch (AIT)		Latest Technology supports 10-point touch Optional multi-touch to be proposed
Colors	Silver/White	Inclined only to 1 vendor	It can be considered silver/black/white or combination of all colors

  
**Registrar (Evaluation)**  
**University of Mysore**  
**MYSURU**

Ports	4 x USB 3.0 (2 on hideaway camera)	NA	Following Port configuration also can be considered 1xUSB 3.1 Type C Gen 2 (side) 1xUSB 3.1 Type A Gen 1 with PowerShare (side) 2xUSB 3.1 Type A Gen 1 (rear) 2xUSB 3.1 Type A Gen 2 (rear)
	1 x Combo HDMI in-out	Yes	
	1 x Microphone/earphone combo jack	Yes	
	1 x RJ45 Ethernet	Yes	
Rear Ports and Side Ports	USB 3.1 gen 2, two USB 2.0, ethernet (RJ-45), HDMI-in, HDMI-out, DC-in One USB 3.1 gen 2, two USB 2.0, one headphone / microphone combo jack(3.5mm), 3-in-	Yes	
	Microsoft Office 2016 (Trial)		
	CyberLink Power2Go		
	CyberLink Power DVD		
	Carrot Battle		
	Gesture Claw		
	Intel OOBE		
	Adobe Reader		
	Microsoft Silverlight		

  
**Registrar (Evaluation)**  
**University of Mysore**  
**MYSURU**