

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY SECTOR 16C, DWARKA, NEW DELHI-110 078

Website: www.ipu.ac.in
Purchase Branch

F.13.2(6)/IPU/PUR/Computer/CEPS/2017-18/ Up

Phone No. 011-25302149 011-25302150 Dated 30.01.2018

CORRIGENDUM

Tender No. 22/PUR/GGSIPU/2017-18 Tender Id No. 2018_GGSIP_144404_1

With reference to the University tender No. 22/PUR/GGSIPU/2017-18 tender Id No. 2018_GGSIP_144404_I dated 25.01.2017 for Supply & Installation of Server/Workstation (18 core high end) for CEPS at GGSIP University, Dwarka, ND-78. The technical specification of High Speed Refrigerated Centrifuge is amended the details are given as under in tabulation form:

S. No.	Laisting	under in tabulation form:-
1	CPU: 2 X Intel Xeon E5 2605	Read As
	18 core and 45 MB cache memory with minimum base frequency 2.10 GHz	m CPU: 2 X Intel Xeon E5-2695v4 or Higher with minimum 18 core and 45 MB cache memory with
	frequency 2.10 GHz.	
2.	Motherboard:	18 core and 45 MB cache memory with minimum frequency 2.10 GHz
	Two Intel® Socket 2011-3 for Intel® Xeon® processor E5-2600 v4 product family	Motherboard:
	E5-2600 v4 product family;	Two Intel® Socket 2011-3 for Intel® Xeon® processor E5-2600 v4 product families
	Support of minimum 1 TR of DDD4 (2) (2)	E5-2600 v4 product family;
	Multi-GPU Support DDR4 (2400MHz) RAM;	Support of minimum 1 TP of Drap 4
	2 x Gigabit LAN Controller(e) with	Multi-GPU Support DDR4 (2400MHz) RAM;
		2 x Gigabit I AN Company
	Minimum 4 X USB 3 0 Post and 2 X V V	
	Minimum 4 X USB 3.0 Port and 2 X USB 2.0 in backside with and 2 USB 3.0 Port in front	Minimum 4 V USD 2 0 D
	Minimum 6 SATA most 6	Minimum 4 X USB 3.0 Port and 2 X USB 2.0 in backside with and 2 USB 3.0 Port in from
	Minimum 6 SATA port for HDD	
	Minimum one M.2 Socket for memory	Minimum 6 SATA port for HDD
	Proper cooling management (Liquid Cooling management	Millimum one M.2 Socket for many
10	John CPU)	1 toper cooling management
	Integrated RAID management	Integrated RAID management
	William In Stots for Dept to the	Minimum 16 slots for DDD 4 D 4 X
	William 4 X PC le 3 0/2 0 v16 / 16	Amminum 4 & PCJe 3 0/2 0 v16 /v16
-	3.0/2.0 x16 (x8 mode) and 2 X PCIe	3.0/2.0 x16 (x8 mode) and 2 X PCIe
3.	Memory (RAM): 256 CD DANGERS	
4.	Memory (RAM): 256 GB RAM (DDR4 with 2400 MHz) HDD Storage: 1 TB Solid state drive and 2 X 2TB HDD (minimum 7200 rpm)	Memory (RAM): 256 GB RAM (DDR4 with 2400 MHz)
	(minimum 7200 rpm)	HDD Storage: 1 TD S. W. (DDR4 with 2400 MHz)
5.	GPGPU: One Nividia Tr. 1 2000	HDD Storage: 1 TB Solid state drive and 2 X 2TB HDD (minimum 7200 rpm)
6.	GPU: One Nvidia Tesla K40 (12GB)	
7.	GPU: One Nvidia Quadro P4000 (8GB)	GPGPU: One Nividia Tesla K40 (12GB)
8.	red On Card: Pl 10 Thundark to	G. C. One invidia Chiadra Danna (eco)
0.	SMIPS: 1300W or higher with	Add On Card: PC to Thundank to
9.	installed cards.	SMI S: 1300W or higher with name
9.	Monitor: Minimum 32-34 inch ultra-wide 4K monitor (Curved monitor preferred)	
	(Curved monitor preferred)	Monitor: Minimum 32-34 inch ultra-wide 4K monitor
10.	Keyboard and Mouse: Wireless mechanical keyboard and mouse	(Curved monitor preferred)
	mouse wheress mechanical keyboard and	Keyboard and Mosson Will
11.	Optical Drive: BD BE (D) B	Keyboard and Mouse: Wireless mechanical keyboard and mouse
12.	Optical Drive: BD-RE (Blu-Ray rewritable drive)	Ontical Data pro
	Cabinet: A god quality ATX Tower Computer Case with	Optical Drive: BD-RE (Blu-Ray rewritable drive)
	front panel access to USB and mic/headphone jack. Noise	
13.	proof with proper air ventilation.	front panel access to USB and mic/headphone jack. Noise
0.00	OFS: SUOOW LIPS with min.	proof with proper air ventilation.
		CFS: 2000W LIPS with min?
	and red hat Enterprise Linux WS 7.2 with 5-year support.	Software's: Windows 10 Pro (64 bit) with original DVD and red hat Enterprise Linux WS 7.2
1 2	Antivirus total security; system must be dual bootable with	and red hat Enterprise Linux WS 7.2 with 5 year support. Antivirus total security: system more by the syste
1	Red hat and windows	Antivirus total security guest.
15. 3	years 24x7 warrants - 14	Antivirus total security; system must be dual bootable with Red hat and windows.
1	years 24x7 warranty with onsite service support	Vegrs 24-7
-		3 years 24x7 warranty with onsite service support CMC after warranty period)

(Dr. Pankaj Aggarwal) Dy. Registrar (Purchase)