



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
SECTOR 16C, DWARKA, NEW DELHI-110 078
[Purchase Branch]

F.13.2 (3)/IPU/PUR/Computer (USS& Deptt.) /2017-18/172

Dated.08.10.2020

CORRIGENDUM

Reference tender reference No.02/PUR/GGSIPU/2020-21, tender ID 2020_GGSIU_194804_1 dated 21.09.2020 regarding Supply and Installation of All in One Desktop Computer with Buy Back option for GGSIP University, the following amendments were recommended by the Committee (placed at Annexure-'A' & 'B') after the pre-bid meeting held on 01.10.2020:-

1. The final specifications of all in one computer is as under:-

TECHNICAL SPECIFICATIONS "SUPPLY AND INSTALLATION OF ALL IN ONE DESKTOP COMPUTERS WITH BUY BACK OPTION FOR GGSIP UNIVERSITY, GGSIPU CAMPUS, SECTOR 16C, DWARKA, NEW DELHI"

(A) Technical Specifications for All in One Desktop Computer

S.No.	Parameter	Specifications Required	Compliance
1.	Form Factor	All-in-One with TPM 2.0 security chip	
2.	Operating System	Microsoft Windows 10 Professional 64 bit along with Recovery Media	
3.	Processor	Intel® Core i7-9700 base frequency 3.0 Ghz., 12 MB cache, 8 cores or higher specification	
4.	Motherboard	Motherboard make from the same OEM (OEM Logo sticker in the motherboard will not be accepted)	
5.	Memory	8 GB DDR IV or higher	
6.	Graphics	Integrated UHD Graphics	
7.	Hard Drive	1 TB HDD or higher	
8.	Wireless Communication	integrated wireless	
9.	Monitor	21 inch or higher	
10.	Keyboard	104 Keys or higher keyboard same OEM	
11.	Mouse	OEM Optical Scroll Mouse Same OEM	
12.	Ports	All-in-One with TPM 2.0 security chip	
13.	Minimum Required ports	USB 3.1 or higher	
14.	Power cable	Required power cable for connecting PC to the existing UPS.	
15.	LAN	Integrated Gigabit Ethernet LAN 10/100/1000 (RJ45)	
16.	Power Supply	Internal/External adaptor based PSU with atleast bronze Standard or higher	

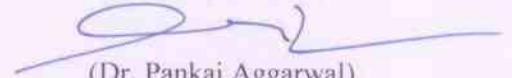
17.	Certification	1) FCC/UL OR EQUIVALENT Certification for AIO	
		2) Energy Star compliant, EPEAT INDIA REGISTERED, ROHS.	
		3) Windows 10 Certifications	
		4) TCO Certified	
		5) ISO 9001 and ISO 14001 Certificate	
18.	product details	Quoted product should be available in public domain	
19.	Driver support	Drivers for the quoted product should be freely available in OEM website	
20.	Comprehensive Warranty	5 year on site with warranty details should be available on OEM website for supplier service tag/system serial nos.	
21.	OEM Authorization	Bid Specific Manufacturer's Authorization Form required in Case of Bidder is Reseller with OEM's Warranty declaration	

2. The general conditions to be complied by the bidders are as under:-

- (i) The bidders are required to comply / fulfill the conditions mentioned in the order No.39-60/2020-AC dated 23rd June, 2020 issued by Ministry of Consumer Affairs Food and Public Distributions, Deptt. of Food & Public Distribution; order No.F.No.6/18/2019-PPD dated 23rd July, 2020 issued by Secretary Expenditure, Ministry of Finance, Deptt. of Expenditure; order No.F.No.6/18/2019-PPD dated 23rd July, 2020 issued by Deptt. of Expenditure, Ministry of Finance and submit a certificate in this regard (**Annexure-C**).
- (ii) The bidders are required to pickup old computers under buy-back option from the University within 15 days. The quantity of old computers under buy-back option may be increased or decreased by upto 20%.
- (iii) The clause for **Delay and Non Conformance** is as under:-
 - (a) If the bidder fails to Install the Equipment with in the period specified in the Purchase Order, University shall without prejudice to its other remedies under the Purchase Order, deduct from the contract price, as liquidated damages, a sum equivalent to 1% (one percent) of the contract price of the delayed goods weekly or part thereof of delay until actual delivery. The penalties will be maximum of 10% of the contract amount / awarded value.
 - (b) In case of extraordinary delay or beyond 70 days of stipulated delivery period, University reserves the right to terminate the contract, without any liability to cancellation charges, forfeit/en-cash the submitted Performance Guarantee and blacklist/debarred the defaulting firm.
- (iv) The clause 5.1.3 i.e. Average Annual Turnover is replaced with **"The bidder should have average annual Turn Over not less than Rs.4.5 crores (Rupees Four Crores fifty lacs only) during last three financial years 2016-2017; 2017-2018 & 2018-19 duly certified by Chartered Accountant/ Audited Balance Sheet"**
- (v) The last date of tender is extended upto 20th October, 2020.
- (vi) The bidders are required to submit BIS registration certificate or exemption certificate of registration.
- (vii) The MSE / MSME registered firms are exempted from submission of EMD.
- (viii) The delivery period for supply of All in One Computers is revised from 30 days to 45-60 days in view of the present situation of Covid-19.
- (ix) ISO Certificate 9001 & 14001 issued for the bidder/firm are required to be submitted by the bidders.

- (x) The Clause for payment is "50% within 30 days after receipt of material in the University and 25% after satisfactory inspection and remaining 25% after installation at the end user site. The representative of the bidder must be available at the time of inspection and installation of All in One Computers. The list of end users will be provided by the University."

This issues with the approval of the Competent Authority.


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

Annexure - A
552/c

Technical queries raised by the bidders during pre-bid meeting held on 01.10.2020

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DEL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranovision Automation Service (Varinder Arora)	AMS infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
Give you i7-10700T (8 Cores/ 16 MB Cache/ 2.0GHz to 4.5 GHz/ 35 W (which is latest)	Intel i7 9700 (Base frequency 3.0 Ghz and turbo upto 4.7 Ghz, or i5 9400 (Base frequency 2.9 Ghz and Turbo 4.1 Ghz). [i7 9700T has base frequency of 2.0 GHz which is lower and it is just more spending by University without any use and favoring OEM.]	Intel i7 9700/9700 T (we are comfortable with both) Both above processors are supportable on Intel Q370 Chipset	Intel i7 9700 (Base frequency 3.0 Ghz and turbo upto 4.7 Ghz, or i5 9400 (Base frequency 2.9 Ghz and Turbo 4.1 Ghz.) i7 9700T has base frequency of 2.0 GHz which is lower. It is just more spending by University without any additional advantage and leaning towards a particular OEM.	Latest 10th Gen. processor Since we are looking at a 5 year warranty time frame. If every OEM gives 10TH Gen the competition would be fair. 9th GenT processor would favor a specific OEM. Better performance in new 10th Gen processors.	(p-23) here asked processor request you to please ask i7 101th Gen with min base frequency.	9700T - Favoring one OEM	T-Processor comes with B Chipset (B460)	Intel i7 9700 (Base frequency 3.0 Ghz and Turbo upto 4.7, or i5 9400 (Base frequency 2.9 Ghz and turbo 4.1 Ghz. i7 9700 has base frequency of 2.0 Ghz which is lower and it is just more spending by University without any use.	Requested for 10th Gen processor	---	Intel® Core™ i7-9700 base frequency 3.0 Ghz, 12 MB cache, 8 cores or higher specification
Q470 (Which is compatible with i7-10700T processor)	Q370/B360 [There is no use of Q370 MBO feature. As V-PRO technology is not asked in tender We request you to allow B 360 MBO as well.]	(Intel Q370 Chipset is available with all OEM's and can be confirmed by Intel also. It also provides highest level of security and can be confirmed by Intel. AS per the specifications required Intel Q370 will provide unmatched performance and can be confirmed by Intel.)	Q370/ B360 (As Vpro IS NOT ASKED IN TENDER, both Chipset should be allowed. Going for Q370 would lead to additional spending by the University)	Q470 Latest Rollover model for Q370 Chipset Q370 was launched in Q2, 2018 Q470 has been launched in Q2, 2020.	(P-23) Q370 is very specific, please add Q370 and B360 also SIMILAR WHICH SUPPORT I7 PROCESSOR	Q370 and B360	---	Q370/B360 (As Vpro is not asked in tender. Hence, both chipset should be allowed infact going ahead with Q370 just additional spent by the University.	---	---	To be removed

Prepared by Sir
Checked by G.A. (P) S
H.R. (P) S

Travin Chandra

AV/10/10 S L

7. Ege

55/2

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. BIJTA)	Ranvishon Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumari)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
128 gb Class 35 Hard Drive PCIe (Which is more powerful)	1 TB HDD only or 1TB +128 GB SSD only [This clause is barring competition for bidding. Please remove 128 GB PCIe NVMe and make it generic like 1TB HDD only or 1TB+128 GB SSD only]		1 TB HDD only or 1TB + 128 GB SSD only (It is OEM specific parameter and need to be more generic).		(P23) Specific type 128NVMe asked. We kindly change into SSD only.	DVD writer to be entered with HDD/SSD Internal	1TB HDD only or 1TB + 128 GB SSD only It is OEM specific and need to change.				1 TB HDD or higher
Give you 23.8 (1920x1080 pixels with 2 MP FHD Webcam)	21.5 INCH IPS (Request you to make it generic for each OEM and asked for 21.5" IPS Screen which is easily available with each OEMs.)		21.5 INCH IPS 20 Inch is OEM specific and needs to change.	please changed to 23.8 screen 20" screen size can only be offered by 1 OEM This would create a big price advantage for 1 specific OEM.	(P-23) 20" inch screen size is very specific to one OEM which has advantage in this size while 21.5" size easily available with all OEM request you to kindly change into Min-	20" Only available with specific OEM In total need to change the specification as favoring to some specific OEM.	21.5 inch instead of 20" inch	21.5 inch IPS 20 INCH is OEM specific and need to change.			21" inch or higher
Give you Hardware TPM 2.0 (Base Security)	It should be changed to TPM 2.0 FW (Request you to make it generic for each OEM and ask for TPM 2.0FW)	We suggest to include HDMI, 4 USB 3, HDMI one Display port	It should be changed to TPM FW or both option should be allowed. (Needs to change as it is leaning towards a particular OEM in All in one form factor.	Clarity Hardware TPM Hardware chip will provide added security, as encrypted data will be stored in the chip, separate from the operating system.	Please add TPM 2.0 FW, so that all OEM can participate.	Hardware and Firmware both shall be allowed.	Firmware TPM in place of TPM 2.0	It should be changed to TPM FW or both option should be allowed (Need to change as its favoring to some OEM in All in One form factor.		Please clarify the type and No of port as required with machine.	No change

Prepared by: *Air*
 Checked by: *1. B*
2. Ate
Pravin Chandra
7.
7.

550/2

	KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranvishon Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
Power Supply	Internal PSU with minimum 85% energy efficiency	---	---	---	Please change to internal power supply with 85% power efficiency Please provide the power efficiency classification as bronze, so that every OEM can participate fairly. Power efficiency as bronze will impact in price reduction as well.	---	---	---	---	Power Supply: Internal PSU with minimum 85% energy efficiency or better. Please allow this.	---	Internal/External adaptor based PSU with atleast bronze Standard or higher
DVD Rw	---	---	---	---	Please remove Technology shift happening towards USB pen drives Technology becoming obsolete.	---	---	---	---	Removal of DVD/RW as there is no use in current scenario	---	To be removed
BIS	---	---	AS per Govt. of India BIS Certificate is mandatory for this product.	---	---	---	---	---	---	---	Please add BIS Certificate	The bidders are required to submit BIS registration certificate or exemption certificate of registration.
Memory	Upgradable to 64 GB (which is better for future or performance running)	---	---	---	---	---	---	---	---	---	---	Not considered

Prepared by: *Air A*
 Checked by: *B*
 2 *A*

Pravin Chandra *(Signature)*

17-1-20

549/L


	KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranovision Automation Service (Vrinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
Wireless communication	Give you 802.11 a dual band 2x2 + Bluetooth 5											Not considered
Performance Improvement Software					Improves the overall productivity of the user with performance improvement of upto 5 applications.							Not considered

Thair chander [Signature]




Prepared by: [Signature]
 Checked by: [Signature]
 2 [Signature]

548/c

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bejjai	ABC Info Systems Ltd. (D. DUTTA)	Ranvishon Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee	
Non-Technical queries raised by the bidders during pre-bid meeting held on 01.10.2020												
Clause 21.1 regarding Origin in China.		<p>We request you to amend the Clause and allow A/O computer origin in China.</p> <p>We currently don't have A/O Manufacturing in India. We would like to take full guarantee that these machines will be manufactured in hp factory and we can give a letter of Declaration stating that these machines are free from any Malware and any embedded chip/ software. HP India takes full ownership of the above devices. Being the Global company we have been serving all the major Govt. constomers like Ministry of Defence, Ministry of Finance where Data is very critical and have been supplying the same product / A/O. As per GFR Guidelines also there is no clause on OEM like this and it only refers to the Bidders.</p> <p>We request to amend this clause. Otherwise HP India will not be able to participate here.</p>									<p>The bidders are required to comply / fulfill the conditions mentioned in the order No.39-60/2020-AC dated 23rd June, 2020 issued by Ministry of Consumer Affairs Food and Public Distributions, Deptt. of Food & Public Distribution; order No.F.No.6/18/2019-PPD dated 23rd July, 2020 issued by Secretary Expenditure, Ministry of Finance, Deptt. of Expenditure; order No.F.No.6/18/2019-PPD dated 23rd July, 2020 issued by Deptt. of Expenditure, Ministry of Finance and submit a certificate in this regard.</p>	
											<p>We request please remove this clause of amend as "the origin of the bidder should not be from China" you also please refer the GFR rule No.143 in this regard.</p>	



 Pravin Chandra

Prepared by Air 
 Checked by 1 
 2 

5/2/16

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranovision Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
ISO 200001 & 270001				<p>Please remove both these certifications are related to services management, since this is a hardware requirement. Hence not needed. Neither is Dell capturing any sensitive data. Hence not required.</p> <p>With the given set of specifications asked in the tender, it is favoring HP & ProOne 400 (20")</p>							To be removed

Prepared by *Air*
 Checked by 1 *AB*
 2 *Ar*

Pravin Chandra *Pr*

54612

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Renovision Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
					Payment terms not mentioned. Request you kindly add 80% delivery & 20% after installation.					Payment terms not included please add as 90% after delivery and rest 10% after successful installation (as per procurement of manual 2017)	The Clause for payment is to be added in the corrigendum of tender i.e. 50% within 30 days after receipt of material in the University and 25% after satisfactory inspection and remaining 25% after installation at the end user site. The representative of the bidder must be available at the time of inspection and installation of All in One Computers. The list of end users will be provided by the University.
					(P-9) 30 days is not viable these days, request you kindly change to 60 days.					We request please allow the Delivery acceptance with 60 days instead of 30 days.	45-60 days
					(P-6) Please clarify, you want old backup to new machine, location of installation.						No action required.

Prepared by Arora
 Checked by 1. *[Signature]*
 2. *[Signature]*

[Signature]
[Signature]

545/c

KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAVAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranovision Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
Buyback process	---	---	---	---	(P-24) How to you calculate - L1 9F Buy Back machine price is different from all bidder side.	---	---	---	---	---	No action required as already mentioned in the tender.
Tender submission Due Date	---	---	---	---	(P-1) If changes made. Please all Two more week to prepare & participate.	---	---	---	---	---	The last date of tender may be extended for another one week from 13th October, 2020 to 20th October, 2020.
Turnover	---	---	---	---	---	---	Maximum 10% or 200% of tender value	---	---	Annual Turnover should be 30% of the estimate cost (as per GFR and CVC guidelines);	The Committee discussed regarding the average Annual turnover clause and after perusal of the relevant GFR for procurement of goods, requirement of average turnover on GeM portal, the committee recommends that the Average Annual Turnover may be fixed equals to the estimated cost of the tender value i.e. Rs.4.50 crores.





 Manish Arora

Prepared by 

 Checked by 

Su/1

	KUMAR and SONS (VARUN)	ZONES (Abhishek Deep)	Manish Arora (HP INDIA)	NITIN VIRMANI (Hitachi Systems Micro Clinic Pvt. Ltd.)	CHAYAN KAPOOR (DELL)	TEAM Computers (Ashish Anand)	ACER INDIA (P) LTD - Ashutosh Bajpai	ABC Info Systems Ltd. (D. DUTTA)	Ranavision Automation Service (Varinder Arora)	AMS Infotech (Mukesh Kumar)	DIGITECH (Lalit Khandelwal)	Recommendations of the Committee
PO copies	---	---	---	---	---	---	---	Bidder / OEM/ or Desktop / AIO/ IT products.	---	---	---	No action required as already mentioned in the tender.
MSME Exemption	---	---	---	---	---	---	---	MSME Exemption in terms of Turnover PO Copies / EMD.	---	---	---	The MSE / MSME registered firms are exempted from submission of EMD.
Experience	---	---	---	---	---	---	---	---	---	Should have executed at least 3 similar or IT work (PC, Server, AIO) as per warranty is concern warranty will be provided by OEM.	---	No action required
EMD	---	---	---	---	---	---	---	---	---	---	---	We request please consider the EMD of 2% of Estimate Cost (as per GFR 170 and the CVC Guidelines) This will help to encourage to bidder to participate. No action required.

Prepared by 4-1
 Checked by 1 \$ 2
 Trainee
 [Signature]
 [Signature]
 [Signature]

