

अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Date: - 08th March, 2018

Corrigendum

For

Tender for

Supply, Installation, Testing, Commissioning, Running, Maintenance and Operation for 10 years of Pneumatic Air Tube System for Hospital Complex

NIT No.	:	Admn/Tender/242/2017-AIIMS.JDH
NIT Issue Date	•	08 th February, 2018
Pre Bid Meeting	:	20 th February, 2018 at 03:00 PM
Last Date of Submission	:	20 th March, 2018 at 03:00 PM
Bid Opening	:	21 st March, 2018 at 03:30 PM

The following revised and additional specification will be added:-

1. Page No. 03, Point No. 04, Sub Point No. a:

For

Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. agency.

Read

Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31st December, 2017 (Annexure IV) with Govt./semi-Govt./PSU/reputed private/corporate organization shall be accepted. Only installation done in the India will be accepted.

2. Page No.12, Point no. 59:

Added:

The bidder should not disclose financial bid in technical bid otherwise it will be treated as unresponsive and will be rejected.

3. Page No. 14, Additional Special Conditions, Point No. 9:

For

The controls should be using microprocessor based technology or equivalent.

Read

The controls should be using microprocessor based technology/ PC Software Based or equivalent.

Any upgrade to the software/ hardware with respect to the firmware and revision during the period of contract, warranty & AMC period should be provided by the successful bidder at no extra cost to the AIIMS.

4. Page No. 14, Additional Special Conditions, Point No. 15: For

The system should be connected to MS for fire control.

Read

The system should be connected for signals only to BMS for fire control.

5. Page No. 15, Annexure-I, Point No. 06, In Heading of MAIN CONTROL UNIT: For

The control unit shall be a self-contained integrated microprocessor based controller unit. The system software shall be permanently loaded in ROM to ensure stability in operation. The controller should control up to 5 individual systems (zones) and multiple controllers can be linked for systems up to 25 zones.

Read

The control unit shall be a self-contained integrated microprocessor based controller Unit/ PC Software based. The system software shall be permanently loaded in ROM /PC to ensure stability in operation. The controller should control up to 5 individual systems (zones) and multiple controllers can be linked for systems up to 25 zones.

Any upgrade to the software/ hardware with respect to the firmware and revision during the period of contract, warranty & AMC period should be provided by the successful bidder at no extra cost to the AIIMS.

6. Page No. 16, Annexure-I, Point No.07, OPTIONAL PERIPHERAL DEVICES:

For

• The system could optionally be connected to:

An IBM compatible PC for sophisticated data analysis and/ or as a remote control position for the system controller. When used for remote control the PC shall mimic the controllers display and shows system information and operation in real time.

Read

• The system could optionally be connected to:

An IBM or reputed equivalent brand compatible PC for sophisticated data analysis and/ or as a remote control position for the system controller. When used for remote control the PC shall mimic the controllers display and shows system information and operation in real time.

7. Page No. 17, Point No. 10, STATIONS:

For

Stations should be of a front-loading design, feed through station with safety door and carrousel and manufactured from hygienic materials. The keypad should be of the wipe able membrane type. Carriers should be loaded through smoked acrylic door on the front of the station with a micro switch to identify carrier presence.

Read

Stations should be of a front-loading design, feed through station with safety door and carrousel and manufactured from hygienic materials. The keypad should be of the wipe able membrane type. Carriers should be loaded through smoked acrylic door on the front of the station with a micro switch to identify carrier presence except front door of station may be of smoked acrylic/ or of similar transparent material.

8. Page No. 18, In Certified leak-proof, Bullet No. 01:

For

The leak-proof carrier must be certified by a notified body.

Read

The leak proof carrier must be certified by original equipment manufacturer.

- 9. Page No. 19, Standards and safety, After Bullet No. 01: Added Bullet No. 02:
 - The bidder should be ISO 9001 certified for PTS.

10. Added Page No. 34, After Page No. 35:

CHECKLIST

Name of Bidder:

Name of Manufacturer:

S. No.	Activity	Yes/No/NA	Page No. in the Tender Document	Remark
1.	EMD of requisite amount /NSIC /SSI			
	/DGS&D copy attached			
2.	Solvency Certificate			
3.	Tender Form signed			
4.	Manufacturer's authorization certificate			
5.	ITR acknowledgement for last 3 years			
6.	Financial Turnover			
7.	Requisite Work Order			
8.	Guarantee/ Warrantee period			
9.	PAN copy			
10.	GST registration certificate			
11.	Certificate of Incorporation			
12.	Certificate as per Annexure – I- VIII.			

11. Added Page No. 35, After Page No. 36:

BANK GUARANTEE (EMD)

To, ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BASNI INDUSTRIAL AREA PHASE 2, JODHPUR RAJASTHAN 342005 (HEREIN REFERRED TO AS PURCHASER)

B.G No.-____Issue date: _____Expiry Date: _____Claim Date: _____AMOUNT: ____

Whereas M/s ______(hereinafter called the supplier) has undertaken in pursuance of contract of "All India Institute of Medical Sciences" Basni Industrial Area Phase-2, Jodhpur Rajasthan-342005 Tender No. ______(herein after called the contract.)

We the ______ Bank Limited having its Head Office at ______, constituted under company act 1956, Having registered office at _______ (hereinafter called the Bank) at the request of the supplier do, as a primary obligor and not merely as surety, hereby irrevocably, unconditionally and absolutely undertake against any loss or damage caused or suffered by the purchaser by reason of any failure of the supplier to perform or by omission or negligence to perform any part of its obligation to the satisfaction of the purchaser in terms of the contract.

We, the bank do hereby undertake to pay the amount due and payable under this guarantee without any demur on demand from purchaser stating that the amount claimed is due by the way of loss or damage caused to or would be caused to or suffered by the purchaser by reason of any breach by the said supplier of any of the term and conditions contained in the said contract any part thereof. Any such demand made on the bank under this guarantee, shall be conclusive & binding as regards the amount due & payable by the Guarantor under this guarantee. However our liability under this guarantee shall be restricted to an amount not exceeding Rs._____/- (Rupees ______ only).

We, the bank, undertake to pay the purchaser any amount but not more than Rs._____/- (Rupees ______ Only) so demanded by the purchaser not withstanding any dispute or difference between the purchaser and the supplier or any other person or any suit or proceeding pending before any court to tribunal or arbitrator relation thereto or the invalidity, irregularity or unenforceability of the contract or any other circumstance which might otherwise constitute discharged of this guarantee, including any actor omission or commission or the part of the purchaser to enforce. We the bank further agree that the guarantee herein contained shall remain in full force and effect up to _____2018.

We, the bank, hereby agree and undertake that any claim which the bank may have against the supplier shall subject to and subordinate to the prior payment and performance in full of all the obligations of the bank hereunder and the bank will not, without prior written consent of the purchaser, exercise any legal right or remedies of any kind in respect to any such payment or performance so long as the obligation of bank hereunder remain owing and outstanding, regardless or the insolvency, liquidation of bankruptcy of the supplier otherwise. However, we the bank will not counter claim or set off against its liabilities to the purchaser hereunder any sum outstanding to the credit of the purchaser with it.

We, the bank, further agree with the purchaser that the purchaser shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said contract or to extent and time of performance by the said supplier from time to time. We shall not be relieved from our liability due to any such changes made by the purchaser.

This guarantee will not be discharged due to the change in constitution of the bank or the supplier. The disputes relating to this guarantee shall be resolved as per the terms and conditions of the contract. Notwithstanding anything contained herein above _____ BANK LTD.

Authorized Signatory

B.G No.-____Issue date: _____Expiry Date: _____Claim Date: ____AMOUNT: ____

(a) Our Liability under this guarantee shall be restricted to an amount not exceeding Rs._____/- (Rupees ______ only).

(b) This guarantee is valid up to _____-2018

(c) We are liable to pay this guaranteed amount or any part thereof under this bank guarantee only if you serve upon as a written claim or demand on or before the expiry of this guarantee i.e.____2018.

DATED2017 AT JODHPUR FOR BA	NK.
Notwithstanding anything contained herein before	All Claims under this Guarantee shall be
Our liability under this Bank Guarantee shall not exceed	payable at JODHPUR This Guarantee will
to Rs/- (Rupees Only).	be returned to us as soon as the purpose
This Bank Guarantee shall be valid up to2018 and	for which it is issued is fulfilled. The BG
We are liable to pay the guaranteed amount or any part	confirmation No is an
thereof under this bank guarantee only and only if you	integral part of the BG no.
serve upon us a written claim or demand on or before	·
2018	

Authorized Signatory

Pre-bid query replies

M/s Prenit World Lifecare, New Delhi

S. No.	Tender description/Page No./ Clause/ Para	Clarification	Pre bid reply
	Criteria of eligibility:		
1	a. Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. agency.	Please clarify if you would accept global installations	Only Indian installations will be accepted.
	Page 14. Additional Special conditions: 18) The tube junction sleeves should be as per DIN standards.	Request you to clarify standards to follow since two	Standards as given in tender document are to be followed.
1.4	Page 15. Annexure I	different standards appear in different	
	2. STANDARDS		
2	The equipment supplied shall conform to all relevant standards and regulations in force, and will be in accordance with Health Technical Memorandum 2009. The equipment should carry the CE mark and shall be supplied with relevant Declarations of Conformity to certify compliance with the EMC directive 89/336/EEC-92/31/EEC and the Machinery Safety Directive 89/392/EEC91/368/EEC-93/44/EEC.	pages of tender	
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M/s Med Freshe Pvt. Ltd., New Delhi

S. No.	Tender Points	Request for Amendment points	Remarks	Pre bid reply
1.	Page no. 3, Point no. 4a Criteria of Eligibility Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. agency.	Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. agency/State Govt. organization/ Railway/Corporation / Local Govt. Bodies/Public/Private.	This is a Global Tender as well as imported item and it will attract wider participations for this Tender.	Similar work done with Govt./semi- Govt./PSU/reputed private/corporate organisation shall be accepted.
2.	Page no. 14, Point no. S Additional Special Conditions Landing station in the laboratories should be horizontal type.	Landing station in the laboratories should be Vertical/horizontal type.	Kindly amend this points.	No change. As per tender document conditions to be followed.
3.	Page no. 17, Annexure - 1, Technical Specifications, Arrival Basket Each station should be provided with a carrier arrival basket or cabinet of sufficient size to accommodate the number of carriers allotted to the appropriate station. The basket must be fixed under the station and prevent carriers to block the exit of the station and thereby system line. A lockable variant of the basket must be available for public areas.	There is no lockable version of arrival basket available internationally. It is generally customized in India with a simple lock and key if at all the stations are in public areas.	Kindly amend this points.	No change. As per tender document conditions to be days followed.
in the second	and the second s	Us the principation of the contacture		p. page

 Page no. 17, Ar 1, Technical Specifications, should be of a f loading design, through station safety door and and manufactur hygienic materi keypad should b wipe able memi type. Carriers sl loaded through acrylic door on of the station w micro switch to carrier presence The station shoild acrylic door on of each carrier. 4. The design of s should comply latest health and regulations. Access to the st mechanism shoild protected by the interlocked gua This is to ensurperson can reace hazardous meel The siting, loca mounting heigh stations are to b with the supervision of the station. All stations to h 	front- feed station and n feed from hygien with The keypad the wipe able type. Carrien loaded throu- be of the the station w brane identify carrien hould be The station w brane identify carrien hould be Send a non F the front The design of smoked send a non F the front The design of ith a should comp latest health composed the stations. uld be Access to th cting mechanism by RFID protected by interlocked f tations This is to en with the can reach ha d safety mechanisms The siting, I tation mounting he stations are with the sup rd door. officer prior e no h hanisms. tion and ths of all be agreed ising	manufactured iic materials. should be of e membrane rs should be agh the front of with a RFID to ier presence. should not RFID object. of stations ply with the and safety e station should be the guard door. asure no person azardous s. ocation and eights of all to be agreed	may be of smoked acrylic/ or of equivalent similar transparent/ material translucent- moderial digits
micro switch to no over loaded are used for tran system	ensure carriers nsport by		
 Page no. 18, Arr 1, Te chnical Specifications, 5. Certified Leak - The leak-proof must be certifie notified body. 	- Proof Generally th carrier declare if the	eak proof. e manufacture e carrier are <i>v</i> ith required	-

6.	Page no. 18, Annexure - 1, Technical Specifications, Sterilizing — autoclave All carriers must be sterilizeable (autoclave 10 min at 90°C).	Sterilizing autoclave — you have asked for all carriers to be autoclave .More than 90% of the carriers used worldwide can withstand max 60-70 degree temperature and are never autoclaved. Only the latest leak proof carriers designed for the infected samples can be autoclaved. You have asked for only 30 nos of leak proof carriers so only these can be autoclaved.	Kindly amend this points.	No change. As per tender document conditions to be followed.
	Add :			
•	1.5 cr and above running i OR Bidder should have 1 succ cr and above running in Ir		Kindly add this points for betterment service/project	No change. As per tender document conditions to be followed.
•	Demo of the interchange i the tender will be rejected	s compulsory, without which	Kindly add this points for betterment service/project	No change. As per tender document conditions to be followed.
	Bidder should be in the fid in India.	eld of PTS for the last 5 years	Kindly add this points for betterment service/project	No change. As per tender document conditions to be followed.
•	Bidder should be ISO 900	1 certified for PTS.	Kindly add this points for betterment service/project	Ok, the bidder should be ISO 9001certified for PTS.
	Page 28, 29, faximt 2.0,	Δ		Refer para St of Torms & conditions of tender decument Ane Agency has to submit- ship drawings/design etc. with in 7 days of award of work.
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Corrigendum for Pneumatic Air Tube System at AIIMS Jodhpur

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M/s Srishty Medical Pvt Ltd, New Delhi

TENDER REFERENCE	AS PER TENDER	SUGGESTED AMENDEMNT	JUSTIFICATION	Pre bid reply
As Per NIT Page No-03 Clause No- EMD Payment	Earnest Money Deposit (EMD) for an amount of Rs. 14,00,000/- (Rupees Fourteen Lakhs only) by way of demand drafts or Bank Guarantee or FDR only	Please give Bank Guarantee form at	Bank Guarantee format not given , Kindly Provide the same	Sample format attached.
As Per NIT Page No-03 Clause No- 04 Criteria of eligibility, Sub Clause -A	Should have satisfactorily completed the similar works as mentioned below during the seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. agency	To be read as Should have satisfactorily completed the similar works as mentioned below during the seven years ending 31st December, 2017 (Annexure IV) with govt. / semi-govt. Agency/ Reputed Corporate / Private Sector Hospitals in India	The tender has not covered Reputed Corporate/Private Hospitals from Private Sector in India We request you kindly Include the Reputed Corporate/Private Hospitals in India. It is Extremely important and mandatory to have experience Indian bidder for this specialize system with minimum Five to Seven Years of Experience in India.	Similar work done with Govt./semi- Govt./PSU/reputed private/corporate organisation shall be accepted.
As per Page No- 14 Additional Special Conditions , Clause No- 9	The controls should be using microprocessor based technology or equivalent	To be read as	The Specification is biased & specific to One Company/Brand and needs to be diluted. Microprocessor based processor is obsolete and old technologies	The controls should be using microprocessor based technology / PC Software Based or equivalent. Any upgrade to the software/ hardware

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		The controls should be using microprocessor based technology / PC Software Based or equivalent	whereas PC + Software driven technology is latest and more user friendly	with respect to the firmware and revision ' during the period of contract, warranty & AMC period should be provided by the successful bidder at no extra cost to the AIIMS.
As per Page No- 14 Additional Special Conditions, Clause No- 15	The system should be connected to MS for fire control	To be read as - The system should be connected for signal only to MS for fire control	Connectivity to BMS to be Provided by Client	The system should be connected for signals only to Bms for fire control.
As per Annexure- 1 of Tender Document; Technical Specifications, Page No-15 Clause No-6 Main Control Unit	The control unit shall be a self- contained integrated microprocessor based controller unit. The system software shall be permanently loaded in ROM to ensure stability in operation. The controller should control up to 5 individual systems (zones) and multiple controllers can be linked for systems up to 25 zones.	To be read as - The control unit shall be a self- contained integrated microprocessor based controller Unit/ PC Software based. The system software shall be permanently loaded in ROM /PC to ensure stability in operation. The controller should control up to 5 individual systems (zones) and multiple controllers can be linked for systems up to 25 zones.	The Specification is biased & specific to one Company / Brand and needs to be diluted Microprocessor based processor is obsolete and old technologies whereas PC + Software driven technology is latest and more user friendly with following features and functions; Software offers powerful features to manage and maintain the system with flexibility and efficiency in compare to Microprocessor based controller. Software based controller are more easy to upgrade at the time of expansion of the system PC Controlled +	The control unit shall be a self-contained integrated microprocessor based controller Unit/ PC Software based. The system software shall be permanently loaded in ROM /PC to ensure stability in operation. The controller should control up to 5 individual systems (zones) and multiple controllers can be linked for systems up to 25 zones. Any upgrade to the software/ hardware with respect to the firmware and revision during the period of contract, warranty & AMC period should be provided by the successful bidder at no textra cost to the AIIMS.

Software Driven system is with latest generation user friendly windows OS based with; the access to Software is controlled via licensed dongle key to prevent tampering however allows the system to continuously to work without need of a person at the System PC; The software is capable of providing: Supervision; Real time monitoring; Priority settings; Network viewing; System access and controls for each device on the network: Traffic flow analysis: Delay analysis: Logging of each transaction and error: Inventory controls: Location of carriers: Password controls: Carrier redistribution: Proremote accessibility: Remote Serviceability: :n an event where PC fails, the software is always available to uploaded to any of the hundreds of PCs available in the hospital and replace the same in very short time, hence low down time. To be read as A Bajbay

	As per Annexure- 1 of Tender Document; Technical Specifications, Page No-16 Clause No-7 OPTIONAL PERIPHERAL DEVICES	The system could optionally be connected to: An IBM compatible PC for sophisticated data analysis and/ or as a remote control position for the system controller. When used for remote control the PC shall mimic the controllers display and shows system information and operation in real time.	PERIPHERAL DEVICES is mandatory An IBM compatible PC or Reputed equivalent Brand. for sophisticated data analysis and/ or as a remote control position for the system controller.	The Specification is biased & specific to one Company / Brand and needs to be diluted. Peripheral device is mandatory, not optional as it is required to monitor the transactions with PC Systems. IBM compatible PC or Reputed equivalent Brand will enable all other vendors to participate the tender with better option.	Optional peripherd devices: The system should be mandatory connected to: An IBM or reputed equivalent brand compatible PC. (Remaining Same)
	As per Annexure- 1 of Tender Document; Technical Specifications, Page No-17 Clause No-10 Stations	Stations should be of a front-loading design, feed through station with safety door and carrousel and manufactured from hygienic materials	To be read as Stations should be of a Top/Bottom/Fro nt loading station (Sending station & receiving station) with RFID made of good quality hygienic materials	The Specification is biased & specific to one Company / Brand and needs to be diluted There are many types of stations, ontion should be	No change. As per tender document conditions to be followed. Except that front door of station may be of station may be of smilar toonofecant tournalised material
0	As per Annexure- 1 of Tender Document; Technical Specifications, Page No-18 Clause No-12 Carriers & Page No-21 Clause No-22	The leak-proof carrier must be certified by a notified body.	To be Deleted	There is no notified body who can certify the same Manufacturer certificate should be accepted	The leak proof carrier must be OEM certified.
	As per Annexure- 1 of Tender Document; Technical Specifications, Page No-20 Clause No- 15 INTERCHANGE (LINEAR COUPLER/	The interchange should process carriers in any sequence to allow for priorities. It should not rely on a "first in, first out" stacking system.	To be read as - The interchange should process carriers in any sequence to allow for priorities	The Specification is biased & specific to one Company / Brand. Every make have its own technology to process carriers to allow priorities.	No change. As per tender document conditions to be followed.

ZONE TRANSFER UNIT)			So the Line " It should not rely on a "first in, first out" stacking system" should be deleted	
As per Annexure- V1 of Tender Document; Bill of Quantity, Page No-28 Clause No- 5.2 Diverters	6 Way diverter NW160/ 4 way diverter NW/ 160	To be read as - 3 Way diverter (With doubled quantity)	6 Way diverter/ 4 way diverter are available, However they are oversized and bulky. Dimensions are not mountable above the false ceiling and directly foul with false ceiling height and other services such as HVAC and Fire etc. Kindly convert all six way diverter to 3 Way Diverters with Doubled Quantity	No Change, Bidder shall quoted rates as per Annexure – VI, BOQ

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