

ASSAM CANCER CARE FOUNDATION (ACCF)

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FOR SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF PNEUMATIC TUBE SYSTEM**Corrigendum-1(PRE-BID RESOLUTION)**

Date: 10.12.2021

Bid submission date extension:

Sr No.	Tender Clause No.	Existing Terms	Amendment(s)
1	End Date & Time of online bid submission	14.12.2021, 1530 Hrs	20.12.2021, 1530 Hrs
2	Submission of key-documents in originals	14.12.2021, 1600 Hrs	20.12.2021, 1700 Hrs

Other Amendment /Clarification are mentioned below:

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
3	Financial bid submission	BoQ for price bid	-	Amended BoQ uploaded.
4	Pg No. 29 6.7.4	The cost of CMC and AMC shall be as follows unless asked for quote: - AMC will be 1% and CMC would be 4% of the Work Order/ Purchase Order Value (excluding GST). Thereafter, 3% increase every year over previous year value. Applicable GST shall be paid extra against valid GST Invoice.	Amendment	The cost of CMC and AMC shall be as follows and remain fixed bidder need to plan their Financial bid accordingly: - AMC will be 1.25% and CMC would be 3% of the Work Order/ Purchase Order Value (excluding GST). Thereafter, 3% increase every year over previous year value. Applicable GST shall be paid extra against valid GST Invoice.
5	BOQ	30 Nos. station for Pass through station 22 Nos. Stations End stations 2Nos. Horizontal receiving station In Design location Sheet it is mentioned that SCI 22 stations and Dibrugarh 22 stations	Kindly Clarify this we have to follow BOQ or Design Location sheet	Bidder needs to follow both,if there is any mismatch then for specific query by prospective bidder(s) should be raised for amendment/ clarifications. Layout designs already uploaded.
6	EMD	Bid Security/EMD of Rs 3,00,000.00	Please waive off the Bid Security/EMD of Rs.3,00,000.00 for the bidders who are NSIC & MSME registered.	No Change
7	Page No. 13, Point No. 2.8 Period of Bid Validity	2.8.1 The bid must remain valid for minimum period of 150 days from the last date of submission of bid. The Tender Inviting Entity as non-responsive shall reject a bid valid for a shorter period (less than 150 days). 3.Tender Details Validity of Bid:Bids should be valid for a minimum period of 210 days	At Page No. 13, Point No. 2.8 Period of Bid Validity is given as 150 days from the last date of submission of bid.Whereas, at Page No. 21, Point No. 3. Validity of Bid is given as 210 days from the last date of submission of bid.Please correct it and	Bids should be valid for a minimum period of 150 days from the last date of submission of Bid.

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		from the last date of submission of Bid.	provide the actual date of bid validity.	
8	Page No. 13, Point No. 2.8.1	2.8.1 The bid must remain valid for minimum period of 150 days from the last date of submission of bid. The Tender Inviting Entity as non-responsive shall reject a bid valid for a shorter period (less than 150 days).	Kindly clarify the Bid Validity.	Bids should be valid for a minimum period of 150 days from the last date of submission of Bid.
9	Page No. 19, Point No. 2.21.2	2.21.2 Price offered shall be in Indian Rupees only. Price should be quoted for the supply, installation, training (wherever necessary) and successful commissioning of the accessories and fulfillment of warranty/guarantee and after sales service to the satisfaction of the user Institution/facility.	Requested to allow bid in foreign currency as our 100% equipment is imported.	No change
10	Page No. 22, Point No. 4.2.7 - Submission of Performance Security	2% of the total contract value before signing the contract Balance 3% within 10 days of issue of Work Order for the respective sites/locations not adjustable against 2% of initial security.	5% of the contract value within 15 days after issue of Work Order.	No change
11	Page No. 26, Point No. 6.4.2 & 6.4.3	6.4.2 70% of the cost of the equipment against supply of all the equipments (excluding CMC Cost, if any) + 100% tax shall be paid to the Contractor on supply of equipment at site. 6.4.3 The balance 20% of the payment of equipment will be made after receipt of certificate on working/ Installation and commissioning. Rest 10% shall be done after status of the equipment from the consignee after 4 weeks of installation and commissioning of the System.	Requested to amend payment terms by way of FCLC in favor of principal manufacturer payable 95% against dispatch and 5 % against completion.	No change

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
12	Page No. 26, Point No.6.4, Payment:	6.4.1 No advance payments towards cost of item supplied and installed will be made to the Contractor.6.4.2 70% of the cost of the equipment against supply of all the equipments (excluding CMC Cost, if any) + 100% tax shall be paid to the Contractor on supply of equipment at site. 6.4.3 The balance 20% of the payment of equipment will be made after receipt of certificate on working/Installation and commissioning. Rest 10% shall be done after status of the equipment from the consignee after 4 weeks of installation and commissioning of the System.	Please amend the Terms of Payment as under: Initial 50% mobilization advanceshould be released along with purchase order as advance,without Bank Guarantee 30% of the payment should be released on delivery of all items at site upon inspection by the Tendering Authority.Balance 20% upon submission of certificate from end-user confirming satisfactory completion of installation,commissioning and successful running of the system.Keeping in view of this pandemic situation,kindly amend payment terms for better cash flow of the bidders to smooth operational works of the project and enable the vendors to help the cause. Kindly amend the same	6.4.1 No advance payments towards cost of item supplied and installed will be made to the Contractor. 6.4.2 70% of the BoQ value as per financial bid against supply of all the equipments (excluding CMC Cost, if any) + 100% tax shall be paid to the Contractor on supply of Particular BoQ item at site. 6.4.3 The balance 20% of the payment of BoQ item will be made after receipt of certificate on working/Installation and commissioning. Rest 10% shall be done after status of the equipment from the consignee after 4 weeks of installation and commissioning of the System.
13	Page No. 26. Point No. 6.4 Payment	6.4.2 70% of the cost of the equipment against supply of all the equipments (excluding CMC Cost, if any) + 100% tax shall be paid to the Contractor on supply of equipment at site.	Due to Current Pandemic Situation, request you to kindly amend the Payment Terms which are as follows: 1. Import Goods against 100% Letter of Credit (LC) at sight. 2. Local Supply Items- 25% advance, 70% against delivery of material at site, 5% against completion 3. 25% advance, 50% against RA bill, 25% against handing over	6.4.1 No advance payments towards cost of item supplied and installed will be made to the Contractor. 6.4.2 70% of the BoQ value as per financial bid against supply of all the equipments (excluding CMC Cost, if any) + 100% tax shall be paid to the Contractor on supply of Particular BoQ item at site. 6.4.3 The balance 20% of the payment of BoQ item will be made after receipt of certificate on working/Installation and commissioning. Rest 10% shall be done after status of the equipment from the consignee after 4 weeks of installation and commissioning of the System.
14	Page No. 36, Point No. 1.3 TECHNICAL SPECIFICATIONS	The system should be capable to transporting various materials of minimum 4 kg	The system should be capable to transporting various materials of minimum 3 - 4 kg	Accepted ,Minimum 3 Kgs
15	Page No. 36, Point No. 1.3, Technical Specification	The system should be capable to transporting various materials of minimum 4 kg	The system should be capable tottransporting various materials of minimum 3 kg	Accepted ,Minimum 3 Kgs

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
16	Page No. 36, Point No. 1.5 TECHNICAL SPECIFICATIONS	All items and accessories should be of Imported (Except PC and nut and bolts) and comply with the below specifications	Please Amend as All items and accessories should not be of same make and same country of origin as few items or accessories which are of different makes; i. Blower: Elektror, Germany ii. Adhesive Glue: Imported, EU Origin iii. Tube and bends (Grey and Transparent including sleeves): Imported iv. PC and UPS: Generic, Indigenous v. Basket, Rack, Upholstery: Generic, Indigenous vi. Installation Accessories: Generic, Indigenous	Blower, tubes & bends, Glue, Carriers etc. should be supplied from quoted OEM of PTS. Other non critical items like UPS, PC, Nuts & bolts, Basket, Rack, tube clips/clamps are acceptable of other make but should comply with the tendered specs/Quality standards.
17	Page No. 36, TECHNICAL SPECIFICATIONS OF CENTRALIZED PNEUMATIC TUBE SYSTEM Point No.1.5	All items and accessories should be of Imported (Except PC and nut and bolts) and comply with the below specifications.	We Would like to request you to kindly amend as follow All items and accessories should be of Imported (Except and nut and bolts) and comply with the below specifications.PC should also be imported as per latest technology most of them have all in one unit.Kindly Amend the same.	Non critical items like UPS, PC, Nuts & bolts, Basket, Rack, tube clips/clamps are acceptable of other make but should comply with the tendered specs/Quality standards
18	Page No. 37, Sr No.4.4	The Pneumatic Station should have soft landing facility for arriving container to protect samples. Provided with container rack and receiving basket with cushion from the same make and country of origin .	Kindly not to be made mandatory as container racks,receiving baskets,cushions are non critical items	Non critical items like UPS, PC, Nuts & bolts, Basket, Rack, tube clips/clamps are acceptable of other make but should comply with the tendered specs/Quality standards
19	Page No. 37, TECHNICAL SPECIFICATIONS OF CENTRALIZED PNEUMATIC TUBE SYSTEM Point No.3.0, Side Channel Blower:	The Bidder will supply and install the VFD for variable speed control if the feature is not available through software .	We Would like to request you to kindly amend as follow The Bidder will supply and install the VFD for variable speed control It should Specific that hardware frequency controller (VFD) should be provided that will not only control the speed also make the Blower low consumption due to which it will affect the Electricity consumption of Blower.Kindly Amend the same.	VFD and /or any other better technology is acceptable.

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
20	Page No. 38, Point No. 10, 3rd Line	Sleeves Where tubing passes through a wall, floor, ceiling or other barrier, the fire rating of the barrier is not accepted to be reduced. This must be achieved by equipping the system on these places, with crushing/self-extinguishing fire sleeves/collars that are certified by a notified body and are compliant with the local regulations. It should be made up of Polyvinylchloride PVC with length approx. 150 mm. The outer dia should be minimum 168 mm & Inner dia should be minimum 160 mm. minimum Weight 0.43kg (approx.) factory quality and Test report for particular LOT have to be submit by the Bidder in dia 10% variation shall also be acceptable. The entire Tubing /system should be fire resistant	Kindly generalize the color of Sleeve as "Grey"	No change
21	Page No. 38, Point No. 5.10 TECHNICAL SPECIFICATIONS	It should be provided with container rack & PVC Slide bend, sliced from the top for soft landing of the samples from same make and country of origin.	Kindly delete the "PVC Slide bend" as it is not required in Compact Station.	Better alternative is acceptable
22	Page No. 38, Point No. 5.3 TECHNICAL SPECIFICATIONS	It should be Microprocessor-controlled.	It should be Microprocessor/ PC + Software controlled	Accepted,It should be Microprocessor-controlled/PC Software controlled.
23	Page No. 38, Point No. 5.3, Technical Specification	Control Cabinet:	Our system does not require Control Cabinet. Kindly delete the same.	Accepted. Not applicable for PC Software controlled.
24	Page No. 38, Point No. 5.3, Technical Specification	It should be Microprocessor-controlled.	It should be Microprocessor or PC Software controlled.Our system is PC software driven. Kindly amend/dilute the specification.	Accepted,It should be Microprocessor-controlled/PC Software controlled.
25	Page No. 38, Point No. 5.3, Technical Specification	Certification: Should be European CE or USFDA approved, where applicable	CE Conformity Declaration as applicable shall be provided by OEM. Kindly confirm which accepted norms are in Pneumatic Tube system.	CE conformity declaration from OEM is accetable.

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
26	Page No. 39, Point No. 13.0 TECHNICAL SPECIFICATIONS	Carriers with RFID: With loading dimensions of 330mmx120mm. Special leak proof carriers with caps for secure use; fully integrated rubber seal; payload of 4 kg or more to carry Blood bags ,liquid ,blood samples etc.; Impact resistant and crystal clear polycarbonate middle body; With Loading Dimensions of 330mmH x 120mm ID; with Unique flip-top or Swivel caps for secure use; Metal-free design through rotation welding procedure; Impact resistant and crystal clear polycarbonate middle body, with integrated radio-frequency identification system(2Each) . Each carrier should have soft sponge like foam inserts to hold samples securely. vendor shall supply carriers in 70:30 ratio. In which 70% of total quantity of carriers shall be leak proof and 30% of total quantity shall be standard carriers.	Kindly include Standard Carrier also as Leak Proof carriers are very expensive	In amended BoQ standard Carrier and Leak proof carrier's price are asked seperately bidder need to quote accordingly.
27	Page No. 39, Point No. 16 TECHNICAL SPECIFICATIONS	Control Cabinet: Separate control cabinet for power supplies and all required control boards in the RPZ I (expandable up to 28 RP lines) according to valid standards and guidelines, incl. Cabinet lighting, forced ventilation, lockable door, incl. the necessary accessories.	Kindly delete Control Cabinet as our Power Packs are covered in casing.	No Change or better alternative(s) to control panel is acceptable.
28	Page No. 39,Point No.16, Control Cabinet:	Separate:control cabinet for power supplies and all required control boards in the RPZ I (expandable up to 28 RP lines) according to valid standards and guidelines, incl. Cabinet lighting, forced ventilation, lockable door, incl. the necessary accessories.	We Would like to request you to kindly delete this point as it is not required in the Pneumatic tube system.Kindly delete the same	No Change or better alternative(s) to control panel is acceptable.
29	Page No. 49. Format - T5 Declaration Form. 3rd Line	Format - T5 Declaration Form. 3rd Line	Please Amend as.... Issued by ACCF for the supply and installation of "Pneumatic Tube System" (Name of the equipment as per Format T2).....	Amended as :Supply and Installation of "Pneumatic Tube System" (Name of the equipment as per Format T2).....
30	Page No. 53, Format - TS Annual Turnover Statement, 3rd line	Format - TS Annual Turnover Statement, 3rd line	Please Amend as ... commissioning of "Pneumatic Tube System" are given below.....	Amended as : ... commissioning of "Pneumatic Tube System" are given below.....

Sr. No.	Clause No/ Query Ref	Clause as per RFP	Query	Amendment(s)/Clarification
31	Stations, Point No.4.3:	At terminal/ end stations where are exits should be installed 1D special filter housing with H13/H14 plus prefilter; and at blowers should be installed 2D special filter housing with T-connect and H13/14 plus prefilter.	We Would like to request you to kindly add for Third party certification for the same.Kindly add this point.	Bidder should produce third party test certificate for entire sysem.The Agency shall be SGS,Bureau Veritas or any other reputed inspection agency as approved by TIA, ACCF. For inspection, prior approval shall be taken from TIA.The cost of such inspection shall be borne by bidder.

Rest of tender terms and conditions remain same.

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(Head Procurement)