

eProcurement System Government of India

Published Corrigendum Details

Date: 18-Oct-2024 06:29 PM



| Organisation Chain : | All India Institute of Medical Science-New Delhi Store IRCH - AIIMS New Delhi |
|----------------------|--|
| Tender ID : | 2024_AIMSD_827389_1 |
| | T.No. 66/CNC/CTVS/2024-25/St. |
| Tender Title : | Purchase of Intra-Aortic Balloon Pump Machine for the department of CTVS, CNC, AIIMS, NEW DELHI 110029 |
| Corrigendum Type : | Date |

Corrigendum:1

| Corrigendum Title | Corrigendum Description | Published Date | Document Name | Doc Size(in KB) |
|-------------------|-------------------------|----------------------|----------------------|-----------------|
| Change in date. | Change in date. | 18-Oct-2024 06:28 PM | Corrigendum-66.pdf 🙀 | 2860.93 |

| Critical Dates | | | | |
|--------------------------------------|----------------------|------------------------------------|----------------------|--|
| Publish Date | 24-Sep-2024 04:00 PM | Bid Opening Date | 30-Oct-2024 03:00 PM | |
| Document Download/Sale Start Date | 24-Sep-2024 04:00 PM | Document Download/Sale End Date | 29-Oct-2024 03:00 PM | |
| Clarification Start Date | 24-Sep-2024 04:00 PM | Clarification End Date | 30-Sep-2024 04:00 PM | |
| Bid Submission Start Date | 14-Oct-2024 03:00 PM | Bid Submission End Date | 29-Oct-2024 03:00 PM | |
| Pre Bid Meeting Date | 01-Oct-2024 03:00 PM | | | |

Details Before Corrigendum

| <u>Critical Dates</u> | | | |
|--------------------------------------|----------------------|------------------------------------|----------------------|
| Publish Date | 24-Sep-2024 04:00 PM | Bid Opening Date | 24-Oct-2024 03:00 PM |
| Document Download/Sale Start Date | 24-Sep-2024 04:00 PM | Document Download/Sale End Date | 23-Oct-2024 03:00 PM |
| Clarification Start Date | 24-Sep-2024 04:00 PM | Clarification End Date | 30-Sep-2024 04:00 PM |
| Bid Submission Start Date | 14-Oct-2024 03:00 PM | Bid Submission End Date | 23-Oct-2024 03:00 PM |
| Pre Bid Meeting Date | 01-Oct-2024 03:00 PM | | |
| | | | |



eProcurement System Government of India

Published Corrigendum Details

Date: 18-Oct-2024 01:54 PM



| | FILL |
|----------------------|--|
| Organisation Chain : | All India Institute of Medical Science-New Delhi Store IRCH - AIIMS New Delhi |
| Tender ID : | 2024_AIMSD_827389_1 |
| Tender Ref No : | T.No. 66/CNC/CTVS/2024-25/St. |
| Tender Title : | Purchase of Intra-Aortic Balloon Pump Machine for the department of CTVS, CNC, AIIMS, NEW DELHI 110029 |
| Corrigendum Type : | Other |

| Corrigendum Document Details | | | | | |
|------------------------------|--------------------------------------|--------------------------------------|-------------------------|------------------------|--------------------|
| Corr.No. | Corrigendum Title | Corrigendum Description | Published Date | Document Name | Doc Size(in KB) |
| 11 11 | Change in date and Specifications | Change in date and Specifications | 18-Oct-2024 01:54 PM | Corrigendum- 66.pdf | 2860.93 |

ALL INDIA INSTITUTE OF MEDICAL SCIENCES ANSARI NAGAR, NEW DELHI-29 STORE SECTION (CNC)

Dated: 18/10/2024

TENDER CORRIGENDUM

The Tender No.66/CNC/CTVS/24-25/ST. with tender ID:2024_AIMSD_827389_1 was published in CPP Portal (e-Procurement) on date:24/09/2024 for the purchase of **Intra-Aortic Ballon Pump Machine-06 Nos.** for the department of CTVS, CNC, AIIMS, NEW DELHI. As per schedule the prebid meeting was held on 01/10/2024 at 03:00 PM, wherein two bidders (i.e. M/s. J. Mitra & Bros. and M/s. Teleflex Medical) attended the meeting and discussed their issues before the TSEC. Upon the request of the potential vendors & recommendations of TSEC, few amendments have been carried out in the published specifications. The bid submission end date and Opening date are also being extended as under:

| Description | Existing | Amended as |
|----------------------------------|---------------------|---------------------|
| Bid submission end Date and Time | 23/10/2024 03:00 PM | 29/10/2024 03:00 PM |
| Bid Opening Date and Time | 24/10/2024 03:00 PM | 30/10/2024 03:00 PM |

| 1.1 2 2 2 2.1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | Intra-aortic balloon pump (IABP) is a mechanical device that is used to decrease myocardial oxygen demand while at the same time increasing cardiac output. By increasing cardiac output. It also increases coronary blood flow and therefor emyocardial Oxygen delivery. Operational Requirements Microprocessor / microcontroller-based system. System should be complete with touch access display with control system and pneumatic drive unit. It should have screen lock option. Technical Specifications Pneumatics: |
|---|--|
| 2 2.1 | myocardial oxygen demand while at the same time increasing cardiac output. By increasing cardiac output. It also increases coronary blood flow and therefor emyocardial Oxygen delivery. Operational Requirements Microprocessor / microcontroller-based system. System should be complete with touch access display with control system and pneumatic drive unit. It should have screen lock option. Technical Specifications |
| 2.1 | Microprocessor / microcontroller-based system. System should be complete with touch access display with control system and pneumatic drive unit. It should have screen lock option. Technical Specifications |
| | access display with control system and pneumatic drive unit. It should have screen lock option. Technical Specifications |
| | |
| 3 | D |
| 3.1 | Pneumatics: |
| | Drive system: step per motor driven bellows/compressor-based system. |
| | Drive Gas- Helium(available with refillable cylinder.) |
| | Pumpingvolume:0.5cc-50ccCounterpulsationrate:40-200 pulsation per minute. |
| | It should have two mode of operations- Auto pilot & Operator Mode OR EQUALENT It should have total <u>5 to 7</u> triggers available and accessible in operator mode- Pattern, Peak, Afib, AP, VPACE, APACE & Internal. In Auto pilot mode-R-wave deflation/ Never R-wave deflation option should be available. |
| | System should be capable of automatically selecting appropriate trigger i.e., ECG or Pressure or Pacing. It should also be able to select the inflation and deflation points, in automatic mode. In Automatic mode, advanced software should automatically adapt the timings for various rhythms and rate variations, without any user intervention. In Automatic mode, it should automatically identify arrhythmias and adopt R wave deflation mode for better patient support and should have manual mode or equivalent for selecting appropriate trigger. |
| 1 | Shouldbeabletotriggeron7mmHgofPulsepressure when used in pressure trigger mode. |
| 3.5 | Single key start-upto make it fast, user friendly and easy to use. |



| | 3. | 6 It should be 11 a 21 a |
|---|-------|---|
| | 3. | It should be able to display at least three waveforms as ECG, Invasive Pressure and Balloon Pressure waveforms. |
| | 3. | - Tarvoloinis. |
| | 3. | Large display for brighter and very good visibility from a distance in lighting conditions. On screen indication of Helium level in the cylinder and battery level for timely |
| | | |
| | 3.9 | midital market to indicate inflation period on ECC 1:1 |
| | 3.1 | |
| | 3.1 | mateution of stallupy little and should give clower of |
| | 3.1 | |
| | | System should have blood leaks/Helium leak detect system for early indication of blood coming into the balloon lumen due to IABC leak or balloon rupture. |
| | 3.12 | Should have extensive Text available during the state of balloon rupture. |
| | | Should have extensive Text available during start-up to make the system easy to use even For new user. |
| | 3.13 | Sire extensive field filessages to correct the element and it. |
| | | |
| | 3.14 | |
| | 3.14 | Should be capable of removing condensation automatically without user intervention and should be maintenance free. |
| | 3.15 | Should have Peripheral Vascular Doppler for data di li li |
| | | Should have Peripheral Vascular Doppler for detecting limbischemia, which is attached to the main equipment. |
| | 3.16 | It should have automatic altitude correction to make it safe for the way do it. |
| - | 3.17 | |
| | 3.17 | In-built Comprehensive Service Diagnostics to help the technician to locate the fault immediately. |
| - | 3.18 | Integrated Printer or chart recorder to print the reports. |
| | 4 | Environmental factors |
| | 4.1 | Shall meet IEC-60601-1-2:2001(Or Equivalent DIS) C |
| | | |
| | 4.2 | state of capable of being stored continuously in analy |
| - | 1.0 | |
| | 4.3 | The unit shall be capable of operating continuously in ambient temperature of 10 - |
| - | 5 | 40degrees Celsius and relative humidity of 15-90% Power Supply |
| - | 5.1 | |
| | 5.2 | Powerinputtobe170-270V AC,50Hzfitted with Indian plug Batteryback-up–90minutes-180minutes. |
| | 6 | Standards, Safety and Training |
| | 6.1 | Should be US-FDA/European CE/equivalent to Indian Standard approved. |
| | 6.2 | - Tanada Carifornia de la Carifornia de |
| | 7 | System Configuration Accessories, spares, and consumables |
| | 7.1 | System as specified |
| | 7.2 | System should be supplied with the following: |
| | - (-) | 5 lead ECG cable-10Nos. |
| | | AP cable with transducer & Pressure infuser bag-10 Nos Pefillable |
| | | Tienum cylinder compatible with the IABP system, 4Nos IV Pole |
| | | with transducer tray–2Nos. |
| | 7.3 | Prices for 5 lead ECG cables, A Pc able and battery should be fixed for 10 years. |
| | | die die die stitely should be fixed for 10 years. |



| List with cost of all spares, accessories, consumable items (required to use on mach should be quoted separately in the Financial bid section (PDF) and the quoted rates with valid till the warranty & CAMC period from the date of installation of equipment. 9. General conditions: The product or its earlier model should have been marketed in the national international market for at least 2 years. The parent company should certify that the quoted product is not going to be out assembly line for at least 10 years from date of quotation. The parent company should give an undertaking to provide spares/accessories/consumables, required to run the equipment, during the warranty CAMC period, as and when required basis. If the equipment is software based and new software is introduced within five years, all updates will be provided by the OEM/Supplier at free of cost. The department may ask for demonstration of actual quoted product or even for trial use If necessary, training of the personnel for the use of the equipment will be provided by company vendor at free of cost. 10. Compliance Statement: The vendor must provide, in tabular form a comparative char the required technical specification and technical specification of the quoted product. vendor must give the relevant page number and paragraph number, in their literat regarding that technical information in the technical bid. Merely stating "complies" meets requirement" will lead to assumption that the quoted product does not have required feature. 11. Important Conditions: • The bidder must quote rates of equipment with 05 (five) years onsite Comprehens warranty (Including all spares, accessories, batteries, 3 rd party items and labor) for the date of Installation of equipment. Further bidder must quote rates Comprehensive Warranty in case, bidder not quoted rates for CMAC, it will treated included and must be provide 10 years comprehensive warranty within quo rates of equipment. No CAMC proposal will be considered later on. The capacity of the provided of | 8. | A : 0 C |
|--|-----|--|
| The product or its earlier model should have been marketed in the national international market for at least 2 years. The parent company should certify that the quoted product is not going to be ou assembly line for at least 10 years from date of quotation. The parent company should give an undertaking to provide spares/accessories/consumables, required to run the equipment, during the warranty CAMC period, as and when required basis. If the equipment is software based and new software is introduced within five years, all updates will be provided by the OEM/Supplier at free of cost. The department may ask for demonstration of actual quoted product or even for trial use If necessary, training of the personnel for the use of the equipment will be provided by company vendor at free of cost. Compliance Statement: The vendor must provide, in tabular form a comparative char the required technical specification and technical specification of the quoted product. vendor must give the relevant page number and paragraph number, in their literat regarding that technical information in the technical bid. Merely stating "complies" meets requirement" will lead to assumption that the quoted product does not have required feature. Important Conditions: • The bidder must quote rates of equipment with 05 (five) years onsite Comprehens warranty (Including all spares, accessories, batteries, 3 rd party items and labor) for the date of Installation of equipment. Further bidder must quote rates Comprehensive Annual Maintenance Contract (CAMC) Including all spar accessories, batteries, 3 rd party items and labor) for 6 th to 10 th years, after expiry of f years comprehensive warranty. In case, bidder not quoted rates for CMAC, it will treated included and must be provide 10 years comprehensive warranty within quorates of equipment. No CAMC proposal will be considered later on. The cost equipment + CAMC (NPV) charges inclusive of GST, will be considered for ranki (L-1) purpose. • All software updates till the period of 5 ye | 0. | List with cost of all spares, accessories, consumable items (required to use on machine) should be quoted separately in the Financial bid section (PDF) and the quoted rates will be |
| the required technical specification and technical specification of the quoted product. Vendor must give the relevant page number and paragraph number, in their literat regarding that technical information in the technical bid. Merely stating "complies" meets requirement" will lead to assumption that the quoted product does not have required feature. 11. Important Conditions: • The bidder must quote rates of equipment with 05 (five) years onsite Comprehens warranty (Including all spares, accessories, batteries, 3 rd party items and labor) for the date of Installation of equipment. Further bidder must quote rates Comprehensive Annual Maintenance Contract (CAMC) Including all spare accessories, batteries, 3 rd party items and labor) for 6 th to 10 th years, after expiry of f years comprehensive warranty. In case, bidder not quoted rates for CMAC, it will treated included and must be provide 10 years comprehensive warranty within quote rates of equipment. No CAMC proposal will be considered later on. The cost equipment + CAMC (NPV) charges inclusive of GST, will be considered for ranki (L-1) purpose. • All software updates till the period of 5 years to be provided free of cost • The L-1 bidder must submit copies of previous supply order placed by AIIMS, No Delhi or any other Govt./reputed Pvt. Hospitals/Organizations within one week receiving the information for ascertaining the price reasonability of quote equipment/instruments. 12. The parent company should give the undertaking to provide the spares for 10 years, required. 13. Original Manufacturer or their subsidiary or authorized dealer who is quoting should present in India having selling experience of more than 02 years in governments institutes/hospitals. 14. In no case the instrument should remain in non-working condition for more than 24 hours. | 9. | The product or its earlier model should have been marketed in the national and international market for at least 2 years. The parent company should certify that the quoted product is not going to be out of assembly line for at least 10 years from date of quotation. The parent company should give an undertaking to provide the spares/accessories/consumables, required to run the equipment, during the warranty & CAMC period, as and when required basis. If the equipment is software based and new software is introduced within five years, all the updates will be provided by the OEM/Supplier at free of cost. The department may ask for demonstration of actual quoted product or even for trial use. If necessary, training of the personnel for the use of the equipment will be provided by the |
| The bidder must quote rates of equipment with 05 (five) years onsite Comprehens warranty (Including all spares, accessories, batteries, 3rd party items and labor) for the date of Installation of equipment. Further bidder must quote rates Comprehensive Annual Maintenance Contract (CAMC) Including all spar accessories, batteries, 3rd party items and labor) for 6th to 10th years, after expiry of f years comprehensive warranty. In case, bidder not quoted rates for CMAC, it will treated included and must be provide 10 years comprehensive warranty within quoi rates of equipment. No CAMC proposal will be considered later on. The cost equipment + CAMC (NPV) charges inclusive of GST, will be considered for ranki (L-1) purpose. All software updates till the period of 5 years to be provided free of cost The L-1 bidder must submit copies of previous supply order placed by AIIMS, No Delhi or any other Govt./reputed Pvt. Hospitals/Organizations within one week receiving the information for ascertaining the price reasonability of quote equipment/instruments. The parent company should give the undertaking to provide the spares for 10 years, required. Original Manufacturer or their subsidiary or authorized dealer who is quoting should present in India having selling experience of more than 02 years in governments institutes/hospitals. In no case the instrument should remain in non-working condition for more than 24 hours. | 10. | Compliance Statement: The vendor must provide, in tabular form a comparative chart of the required technical specification and technical specification of the quoted product. The vendor must give the relevant page number and paragraph number, in their literature regarding that technical information in the technical bid. Merely stating "complies" or meets requirement" will lead to assumption that the quoted product does not have the required feature. |
| required. Original Manufacturer or their subsidiary or authorized dealer who is quoting should present in India having selling experience of more than 02 years in government institutes/hospitals. In no case the instrument should remain in non-working condition for more than 24 hours. | 11. | The bidder must quote rates of equipment with 05 (five) years onsite Comprehensive warranty (Including all spares, accessories, batteries, 3rd party items and labor) from the date of Installation of equipment. Further bidder must quote rates of Comprehensive Annual Maintenance Contract (CAMC) Including all spares, accessories, batteries, 3rd party items and labor) for 6th to 10th years, after expiry of five years comprehensive warranty. In case, bidder not quoted rates for CMAC, it will be treated included and must be provide 10 years comprehensive warranty within quoted rates of equipment. No CAMC proposal will be considered later on. The cost of equipment + CAMC (NPV) charges inclusive of GST, will be considered for ranking (L-1) purpose. All software updates till the period of 5 years to be provided free of cost The L-1 bidder must submit copies of previous supply order placed by AIIMS, New Delhi or any other Govt./reputed Pvt. Hospitals/Organizations within one week of receiving the information for ascertaining the price reasonability of quoted |
| present in India having selling experience of more than 02 years in government institutes/hospitals. 14. In no case the instrument should remain in non-working condition for more than 24 hours. | 12. | The parent company should give the undertaking to provide the spares for 10 years, if required. |
| In no case the instrument should remain in non-working condition for more than 24 hou beyond which a penalty as per the rules of the institute will be levied. | 13. | Original Manufacturer or their subsidiary or authorized dealer who is quoting should be present in India having selling experience of more than 02 years in government institutes/hospitals. |
| | 14. | In no case the instrument should remain in non-working condition for more than 24 hours, beyond which a penalty as per the rules of the institute will be levied. |



| 15. | The vendor should have a good service and application back up along with instruments to provide an effective trouble shooting and support. (Response time <12 hours). |
|-----|--|
| 16. | There should be service backup readily available within city and any complaint of malfunction should be attended to within 24 hours. |
| 17. | It will be responsibility of the vendor to submit proposal of CAMC at least 6 months before expiry of warranty of previous CAMC. |
| 18. | Price bid (with complete scope of supply, price break-up of all items), complete list of spare parts, accessories, consumables for quoted product must be uploaded in PDF at financial bid section (space given in the price bid part of GeM/CPP Portal). |
| 19. | Bidders must quote rates of all spares, accessories, consumables (with break-up price of each item) separately (in PDF) and the quoted rates will remain valid for 10 years (warranty & CAMC period) for future purchases as and when required basis. |
| 20. | In case any item (spares, accessories, consumables) required to run the system and firm did not quoted rates of those items in their price bid, the same mandatorily will be supplied by the firms at Free of Cost without any Price/conditions. |
| 21. | The bidder must provide the Physical Demonstration of quoted product. Only seven days will be given for preparation of quoted product. In case of not attended physical demo meeting, not demonstrated the quoted product/not demonstrated tendered features, the bid will be summarily rejected and no request for extension of demo meeting/so on, will be considered. |

Bidders must consider & upload the following documents in the Technical bid & price bid.

- Tender acceptance Form (as per bid format)
- Manufacturers Authorization Certificate (As per bid format) 2.
- Country of origin of quoted product. 3.
- 4. Product brochure
- Technical bid (with Make, Model and detailed scope of supply) 5.
- Technical Compliance Statement (in tabular form) 6.
- 7. Product Certifications.
- Complete terms & conditions (Including warranty, CAMC, bank details, mode of 8. shipment, taxes, etc.)
- Product HSN Code & Sellers GeM ID number must be mentioned in the technical bid. 9.
- Details of Service Centre, (Complete Address) 10.
- Bidders Registration Certificate, GST certificate, drug license (if applicable). 11.
- Financial bids should be in the format provided in the CPP portal and no other format is 12. acceptable. If the price bid has been given as a standard BoQ format with the tender document, then the same is to be downloaded and to be filled by all the bidders.
- Price bid (with complete scope of supply, price break-up of all items), complete list of 13. Transducers, accessories, consumables, spares for quoted product must be uploaded in pdf at financial bid (space given in the CPP Portal).
- Bidders must quote rates of all spares, accessories, consumables (with break-up price of 14. each item) separately (in PDF) and the quoted rates will remain valid for 10 years (warranty & CAMC period) for future purchases as and when required basis.



In case any item (spares, accessories, consumables) required to run the system and firm did not quoted rates of those items in their price bid, the same mandatorily will be supplied by the firms at Free of Cost without any condition.

All the prospective bidders are advised to see above revised/modified and submit their bid accordingly. All other published Terms and Conditions will remain same.

This is for information to all concerned.

Store Officer (CNC)

96