Bid Number: GEM/2024/B/5310715
Dated: 03-10-2024

Bid Corrigendum

GEM/2024/B/5310715-C3

Following terms and conditions supersede all existing “Buyer added Bid Specific Terms and conditions” given in the bid document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Conditions:

Buyer Added Bid Specific Additional Terms and Conditions

1. If the agency is registered under MSME or NSIC, then EMD exemption certificate needs to be enclosed.
2. Make in india specific authorisation certificate needs to be enclosed.
3. OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 50 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 50% of the contracted Â quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.
4. Scope of supply (Bid price to include all cost components) : Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)
5. Buyer Added text based ATC clauses

   1. In case of any ambiguity, the content given in the TED Document uploaded under buyer-added ATC shall prevail. For amendments (if any) in the tender/bid document, please also refer to ww.aiims.edu from time to time.

   2. If any representation is, the same will be submitted online on the GeM Portal withi n the time period provided by the GeM Portal. No other correspondence shall be ent ertained/considered.

   3. Buyer should comply with all the specifications and Terms & Conditions uploaded on the ATC Clause.

   4. One Bid per Bidder: A firm shall submit only one bid either individually or as a partner of a joint venture. A firm that submits either individually or, a s a member of a joint venture, more than one bid will cause all the propos als with the firms' participation to be disqualified.

   5. One Bid per Manufacturer: An OEM can either participate directly or can only authorise one bidder to quote on their behalf. In case of submission o f multiple offers by an OEM, directly or through its authorized agent(s), all such offers are liable to be rejected.

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6. Buyer uploaded ATC document Click here to view the file.
7. IMPORTED PRODUCTS: In case of imported products, OEM or Authorized Seller of OEM should have a registered office in India to provide after sales service support in India. The certificate to this effect should

be submitted.

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
4. Creating BoQ bid for single item.
5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
7. Floating / creation of work contracts as Custom Bids in Services.
8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for attached categories, trials are allowed as per approved procurement policy of the buyer nodal Ministries)
9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
11. Creating bid for items from irrelevant categories.
12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
13. Reference of conditions published on any external site or reference to external documents/clauses.
14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

*This document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

This Bid is also governed by the General Terms and Conditions

BID DETAILS | TECHNICAL EVALUATION | FINANCIAL EVALUATION | EVALUATION | BID AWARDED

1. Bid Details

Bid Number: **GEM/2024/B/5310715** (/showbidDocument/6805899)

Bid Status: Active

Quantity: 6

Bid Validity (From End Date): 150 (Days)

Competent Authority Document: View

Bid Start Date / Time: 21-08-2024 12:16:50

Bid End Date / Time: 17-10-2024 10:00:00

Bid Opening Date / Time: 17-10-2024 10:30:00

Consignees / Reporting Officer / Delivery Location(S)

EMD: Required Track EMD (Https://Bidplus.Gem.Gov.In/Bidding/Track/Trackepbg/68

Buyer Details

Name: Virender Kumar

Address: Virender Kumar,Virenderkr@Aiims.Gov.In,Dr BRA IRCH, AIIMS, Ansari Nagar,NEW DELHI,DELHI,110029,India

Ministry: Ministry Of Health And Family Welfare

Department: Department Of Health And Family Welfare

Organisation: All India Institute Of Medical Sciences (Aiims)

Office: Aiims, New Delhi

Corrigendum Details

Modified On: 2024-10-03 15:57:41

Download (/bidding/buyer/showcorrigendumpdf/2864489/6805899)

Hash Value (Algorithm - SHA256): 8a00a2f6b0dc7424060e986cdbc71fa17978ede4cfa08b765261050017092bbc

Modified On: 2024-10-03 15:55:36

Bid extended to **2024-10-17 10:00:00**

Bid Opening Date : **2024-10-17 10:30:00**

Cancel Bid | Extend Bid | Edit Terms | Edit Pre Bid

Revised Technical Specification for High-End Monitor

Specifications
1. An advanced high-end patient monitor with integrated non-invasive and invasive measurements and features suitable for neonates, paediatrics, and adult patients.
2. The monitor must have a bright, highly visible minimum 15'' or more Color TFT/LED display with an entire touch screen and knob facility.
3. The monitor must be able to display 10 waveforms or more on a single screen.
4. Monitors must be able to monitor ECG (including 12 lead display by 10 lead), SpO_2, NIBP, Respiration, dual temp, dual IBP, ETCO2 and upgradeable to Multi Gas measurements including CO2, N2O, O2, and Anesthetic Agents including inspiratory and expiratory values.
5. The monitor must be ready to connect for Cardiac Output, NMT, BIS module integrated
6. Must display 30-minute continuous short trends with related real-time waveforms and the numerical value of parameters on the main screen.
7. The monitor must have upgradable provision of the technology to measure invasive/minimally invasive cardiac output.
8. The monitor must detect advanced arrhythmias (14 or more), including life-threatening arrhythmias, as a standard feature. It must also have a facility to eliminate false arrhythmia alarms.
9. The monitor must be able to display the stable and physiologically correct values of the CVP (Mean) and end-tidal point of the program or its equivalent and compatible.
10. Must display perfusion index (PI %) from SpO2 to indicate pulse strength at the sensor site. The SpO2 probes must be durable.
11. At least 72 hours of review data must be available, including graphical and tabular trends, arrhythmia event recalls, alarms, and full disclosure for user-selectable waveforms.
12. The sensor must be a small, lightweight, infrared-based mainstream /side stream EtCO2 sensor that can be used on intubated and non-intubated patients. The warm-up time should be less than 8 seconds.
13. Should have an inbuilt rechargeable battery for uninterrupted operation with battery backup for 1 hour.
14. All Monitors should be able to communicate with each other and display other patient monitor data.
15. It should have provision for integrated charting system
16. The monitor must be U.S. FDA and CE approved or equivalent.
17. Each monitor is to be supplied with reusable items of the following:
a. 3 and 5/6 lead ECG electrode cable 4. No each and 10 lead one in number
b. Adult and Pediatric Spo2 probe - 4 No. each Ear probe- 1
c. NIBP cuffs for Adult & Pediatrics - 4 no each (of different sizes) with NIBP House/ Tube
d. Temp Probe - 02 Nos. (skin & esophageal two each)
e. IBP connection cable – 04 Nos.
f. IBP Disposable Pressure Transducers – 10 Nos.
g. Mainstream/ side stream ETCO2 set –with accessories for both intubated and non-intubated patients (30 each)
h. Ten sensors should be supplied if quoting for invasive/non-invasive continuous cardiac output module.

Rates of consumables and disposables may be quoted separately, and they will be frozen for ten years.
Warranty 5 Years & CMC – 5 years.

ECG monitoring essential specification:

1. Available leads: I, II, III, V, AVR, AVF with feasibility for recording 5/6/10.
2. Should display at least two or more selected leads at times.
3. Accuracy of±2beat/min.
4. Should efficiently filter out the ESU disturbances and defibrillation protection.
5. The facility should have an arrhythmia monitoring facility for up to 20 arrhythmias. It should store and display the number of arrhythmias that occurred in the last 72 hours with the ECG segment.
6. Should have the user selectable alarms.
7. The heart rate ranges from 20-300 or more beats/min.

Pulse Oximeter (SpO2):

1. It should provide a digital value of the arterial oxygen saturation and diagnostic plethysmography pulse wave form and perfusion index display.
2. Measurement range0%to100%.±2% accuracy.
3. User-selectable upper and lower alarm limits.
4. Should have the technology to work well in low perfusion and motion artefacts.
5. The clinical data/reports supporting the accuracy of SPO 2 in low perfusion should be provided.

EtCO2 monitoring:

1. Should use infrared absorption technique.
2. Mode: Main stream/Side stream sensor
3. It should be able to be used on both intubated and non-intubated patients.
4. Range EtCO2:0-150mmHg.
5. Accuracy: ±2mmHg at normal readings.
6. Should have an apnea alarm.

Respiration:

1. Range0-150breaths/min
2. Accuracy:±2breaths/min.
3. Should have an apnea alarm.
4. Displays weep speeds 6.25,12.5and25mm/sec, measured by the same ECG lead.

Invasive pressure monitoring:

1. Should be able to measure and display at least two or more invasive pressure values with waveforms.
2. Should measure and display PPV (pulse pressure variation), SVP (systolic pressure variation) and CVP (Central Venous Pressure) when invasive blood pressure is monitored.
3. User-selectable upper and lower alarm limits.
4. Measuring range: 50 to 300 mmHg.
5. Accuracy: ±1mmHg

Non-Invasive blood pressure (NIBP) monitoring:

1. Range: 10-250mmHg for Adults and10-120mmHg for Neonates.
2. Manual, auto, and time-limited with user-selectable automatic time intervals, stat mode. It should provide overpressure protection.
3. Accuracy: ±3mmHg