



अखिलभारतीयआयुर्विज्ञानसंस्थान, रायपुर(छत्तीसगढ़)
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AIIMS/R/HS/NICU/2977/155/2024/530

Date: 22/07/2024

Inviting Quotations for two bid system (Technical bid and financial bid) for Purchase of Patient probe and Oxygen Sensor for NICU Department at AIIMS Raipur.

NOTICE INVITING QUOTATION

Two separate sealed quotations in single sealed envelope (Bid) are invited from intending registered Stockist / Distributors/traders having GST and relevant documents for Purchase of **Patient probe and Oxygen Sensor for NICU Department, AIIMS Raipur**. The quotation with copy of certificate of GST & other documents should be submitted to office of **Stores Office – Hospital, Room No. –329, C C1 Block, Gate No. 1, AIIMS up to 27/07/2024 before 12:00 pm**. The quotations/Bids will be opened on the same day i.e. on **27/07/2024 at 12:30pm**. Details of item are given as under:-

Sno	Specification	Quantity Required	Unit	HSN Code	Brand	Unit Rate	GST			Amount
							SGST	IGST	CGST	
1.	Patient Probe	50	Pcs.							
2.	Oxygen Sensor	07	Pcs.							
	Specification as per Annexure - I									
	Grand Total									

Terms & Condition

- The interested agencies are required to submit the sealed technical bid and sealed financial bid separately. The bids in Sealed Cover-I must comprise of “Technical Bid” and in Sealed Cover-II must comprise of “Financial Bid”. Both these two Covers must be placed in third sealed cover super-scribed with all the NIQ details mentioned on top.**
- Technical bid must comprise of complete specification of item and other related documents as asked in the NIQ.**
- Samples will be called from the bidders who are technically qualified, if required.**
- Financial bids will be opened of only those bidders whose samples/technical bids are qualified.**

5. Firm to mention Make/Brand name in their quotation.
6. Taxes, if any (Kindly mention in above table) should be clearly mentioned in the offer.
7. Document relating to registration of firm i.e. GST and relevant document should be submitted along with quotation.
8. Products are certified from ISI/ISO/CE/GMP/BIS as applicable, the Certificate to this effect should be attached.
9. Supply should be done within 15 days after Placement of PO.
10. Price should be FOR Destination basis (i.e. concerned department).
11. 100% Payment will be released after certification from concerned department.
- 12. Quotation Name/No. and due date of opening must be mentioned on top of envelops.**
13. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply to be deducted.
14. AIIMS Raipur reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Raipur reserves the right to increase/decrease the number of required quantity.
15. All other terms & condition as per GFR 2017.
16. Material to be delivered at **NICU Department, AIIMS Raipur.**
17. **Validity of the quotation should be 90 days from the date of opening.**
- 18. Bidders should submit their email id, contact details with GST registration.**
- 19. AIIMS Raipur reserves the right to ask the tenderers for arranging demonstration of their samples for feel & amp; finish for which rates have been quoted, to the concerned committee, if required.**

Sd/-

**Officer In-Charge
Procurement (DMC)
AIIMS, Raipur (C.G)**

Annexure - I

Technical Specification for Patient Probe:

1. Thermistor based skin temperature probe should be small in size not more than 9-10mm diameter and 3-4mm thick to fix the probe firmly on the infant.
2. Baby contact material should be biocompatible as per ISO 10993 standard requirement.
3. It should be insulated on one side and have well conducting non-rusting, non-reacting metallic surface on the other side.
4. Probe wire should be pliable, thin and soft.
5. The attachment site of the probe with the wire should also be pliable and non-stiff.
6. Should provide disposable temperature probe cover.
7. Including installation.
8. Thermistor resistance between 4 to 5 kohms.

Technical Specification for Oxygen sensor:

1. Measuring range 0% to 100%
2. O₂ Response time 90% 6 seconds .
3. Accuracy full scale (2) (3) $\pm 1\%$
4. Accuracy over operating range (4) $\pm 5\%$.
5. Drift % signal/month (2) $< 1\%$.
6. Linearity (2) $\pm 1\%$
7. Temperature coefficient Compensated .
8. Humidity noncondensing 0% to 99% relative humidity.
9. Expected life (1) 18 months.
10. Storage temperature (5) 0°C to 40°C.
11. Including Installation