



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)

Tatibandh, GE Road, Raipur-492 099 (CG)

www.aiimsraipur.edu.in

No.: AIIMS/R/CS/246/ENDO/20/LPC/

Date: 13-07-2020

QUOTATION NOTICE

Inviting quotations for purchase of “**Micropipette**” for Department of Endocrinology & Metabolism at AIIMS Raipur.

Sealed quotations are invited from intending registered Stockiest / Distributors having GST and relevant documents for above said. The quotation should be submitted to, Medical College Building, 2nd Floor, gate no.-5, AIIMS, Raipur office of the Stores Officer up to **20-07-2020** before **3:00 pm**. The quotations will be opened on the same day at **3.30 pm**.

Terms & Condition:

1. Quotation should be in **two- bid system** i.e. **Technical Bid** (as per **Annexure-I**) and **Financial Bid** (as per **Annexure-II**).
2. The technical bid and the financial bid should be sealed by the bidder in separate covers which will be super-scribed "**Technical Bid for Micropipette**" and "**Financial Bid for “Micropipette”**". Both Sealed Envelopes should be kept in a main/ bigger envelope super-scribed as "**Quotation for supply of Micropipette**".
3. **All the required documents should be enclosed in the envelope of technical bid and financial bid should be enclosed in the envelope of financial bid.**
4. Rate should be mentioned in words & figure both.
5. Taxes/GST, if any (Kindly mention in table)
6. Delivery schedule: within 15 days from the date of issue of P.O.
7. No additional documents related to this NIQ will be entertained after opening of NIQ.
8. Price should be FOR Destination basis (i.e. Department of Endocrinology & Metabolism, AIIMS Raipur).
9. LD @ 0.5% of delayed supply per week or part thereof for delay of supply of material subject to maximum up to 10% should be deducted. After expiry of delivery period material cannot be accepted without extension of delivery period.
10. Quotation No/Name and due date of opening must be written on top of envelop.
11. **Brand, Make & Warranty should be clearly mentioned in offer as well as tender/ quotation. Specific authorization may be submitted with the offer/bid.**
12. GST rates applicable on your quoted item may please be confirmed. **HSN code for each item should be clearly mentioned.**
13. Any change (Upward/Reduction) in the Basic Price structure post submission of bid shall be promptly intimated to AIIMS Raipur. You are also required to pass the Input Credit as per the following **Anti Profiteering Clause of GST**.
“Upon Implementation of GST, any reduction in the rate of tax on supply of goods or service or the benefit of input tax credit shall be passed on to AIIMS Raipur by way of commensurate reduction in the prices”.
14. The GST registration details may be furnished.
15. RTGS details required for payment purpose.
16. 100% payment against receipt and acceptance of material.
17. No part supply or part payment will be entertained.
18. Validity of offer should not be less than 90 days.
19. Supply, installation and commissioning will be done by firm (if applicable).



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20. The quantity in above column is totally tentative. It can be increased or decreased at the time of placement of order.
21. AIIMS, Raipur reserve the right to place the order for full or part quantity to one or more firms.
22. Due of CVOID-19 soft copy of quotation notice is acceptable on the company letterhead with seal and signature in storesofficer.cp@aiimsraipur.edu.in mail id in pdf.
23. The product should be of superior quality and highly standard.

**Store Officer,
AIIMS, Raipur (C.G.)**



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ANNEXURE-I

Ref. No. & Date: -

Quotation Notice No.: -

Brand/Make Name:-

Model No.:-

Warranty-

TECHNICAL BID

Purchase of “**Micropipette**” for Department of Endocrinology & Metabolism at AIIMS Raipur. Details of item are given as under:

S. N.	Description of item(s)	Qty./ Unit	Offered Specification	Specify Technically Complied / Not Complied/ if any Deviations
1.	Micropipette: 1. Single channel, variable volume 2. Capacity : 0.1-2.5 μ L / 0.2-2 μ L 3. Spring loaded tip cone for connecting tips tightly. 4. Control button with very low operating force and no discoloration upon UV radiation. 5. Digital volume display 3/4 digits with magnifier. 6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 7. Easily removable lower part for cleaning pipettes. 8. Fully autoclavable as a single piece. 9. Should be brand new and unused 10. Should come with 3 year warranty. 11. Calibration and accuracy as per ISO 8655.	6		
2.	Micropipette: 1. Single channel, variable volume 2. Capacity : 0.5-10 μ L / 1-10 μ L 3. Spring loaded tip cone for connecting tips tightly. 4. Control button with very low operating force and no discoloration upon UV radiation. 5. Digital volume display 3/4 digits with magnifier. 6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 7. Easily removable lower part for cleaning pipettes. 8. Fully autoclavable as a single piece. 9. Should be brand new and unused 10. Should come with 3 year warranty. 11. Calibration and accuracy as per ISO 8655.	2		
3.	Micropipette: 1. Single channel, variable volume 2. Capacity : 0.5-5 / 1-5 μ L 3. Spring loaded tip cone for connecting tips tightly. 4. Control button with very low operating force and no discoloration upon UV radiation. 5. Digital volume display 3/4 digits with magnifier. 6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 7. Easily removable lower part for cleaning pipettes. 8. Fully autoclavable as a single piece. 9. Should be brand new and unused 10. Should come with 3 year warranty. 11. Calibration and accuracy as per ISO 8655.	2		
4.	Micropipette: 1. Single channel, variable volume 2. Capacity : 2-20 μ L 3. Spring loaded tip cone for connecting tips tightly.	2		



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	<ol style="list-style-type: none">4. Control button with very low operating force and no discoloration upon UV radiation.5. Digital volume display 3/4 digits with magnifier.6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability.7. Easily removable lower part for cleaning pipettes.8. Fully autoclavable as a single piece.9. Should be brand new and unused10. Should come with 3 year warranty.11. Calibration and accuracy as per ISO 8655.			
5.	<p>Micropipette:</p> <ol style="list-style-type: none">1. Single channel, variable volume2. Capacity : 5-50 μL3. Spring loaded tip cone for connecting tips tightly.4. Control button with very low operating force and no discoloration upon UV radiation.5. Digital volume display 3/4 digits with magnifier.6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability.7. Easily removable lower part for cleaning pipettes.8. Fully autoclavable as a single piece.9. Should be brand new and unused10. Should come with 3 year warranty.11. Calibration and accuracy as per ISO 8655.	2		
6.	<p>Micropipette:</p> <ol style="list-style-type: none">1. Single channel, variable volume2. Capacity : 10-100 μL3. Spring loaded tip cone for connecting tips tightly.4. Control button with very low operating force and no discoloration upon UV radiation.5. Digital volume display 3/4 digits with magnifier.6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability.7. Easily removable lower part for cleaning pipettes.8. Fully autoclavable as a single piece.9. Should be brand new and unused10. Should come with 3 year warranty.11. Calibration and accuracy as per ISO 8655.	2		
7.	<p>Micropipette:</p> <ol style="list-style-type: none">1. Single channel, variable volume2. Capacity : 100-1000 μL3. Spring loaded tip cone for connecting tips tightly.4. Control button with very low operating force and no discoloration upon UV radiation.5. Digital volume display 3/4 digits with magnifier.6. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability.7. Easily removable lower part for cleaning pipettes.8. Fully autoclavable as a single piece.9. Should be brand new and unused10. Should come with 3 year warranty.11. Calibration and accuracy as per ISO 8655.	2		

Sign of bidder :-
Date :-
Name of the bidder :-
Seal of the bidder :-



ANNEXURE-II

Ref. No. & Date: -

Quotation Notice No.: -

FINANCIAL BID

Purchase of “**Micropipette**” for Department of Endocrinology & Metabolism at AIIMS Raipur. Details of item are given as under:

S. N.	Description of item(s)	Qty./ Unit	Offered Specification	Specify Technically Complied / Not Complied / if any Deviations
1.	Micropipette: 12. Single channel, variable volume 13. Capacity : 0.1-2.5 μ L / 0.2-2 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	6		
2.	Micropipette: 12. Single channel, variable volume 13. Capacity : 0.5-10 μ L / 1-10 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	2		
3.	Micropipette: 12. Single channel, variable volume 13. Capacity : 0.5-5 / 1-5 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	2		
4.	Micropipette: 12. Single channel, variable volume 13. Capacity : 2-20 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier.	2		



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	17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.			
5.	Micropipette: 12. Single channel, variable volume 13. Capacity : 5-50 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	2		
6.	Micropipette: 12. Single channel, variable volume 13. Capacity : 10-100 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	2		
7.	Micropipette: 12. Single channel, variable volume 13. Capacity : 100-1000 μ L 14. Spring loaded tip cone for connecting tips tightly. 15. Control button with very low operating force and no discoloration upon UV radiation. 16. Digital volume display 3/4 digits with magnifier. 17. Piston should be made up of fortron / steel material to provide thermal, mechanical and chemical stability. 18. Easily removable lower part for cleaning pipettes. 19. Fully autoclavable as a single piece. 20. Should be brand new and unused 21. Should come with 3 year warranty. 22. Calibration and accuracy as per ISO 8655.	2		

Sign of bidder :-

Date :-

Name of the bidder :-

Seal of the bidder :-