

TAMIL NADU MEDICAL SERVICES CORPORATION LIMITED

(A Government of Tamilnadu Undertaking)

417, PANTHEON ROAD, EGMORE, CHENNAI – 600 008.

ISO 9001:2008 Certified Organisation

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CIN: U85110TN1994SGC027939

Ref. No.382/LT/LBL/FSDA/TNMSC/ENGG/2019

01.04.2019

INVITATION FOR QUOTATIONS FOR SUPPLY OF EQUIPMENT
THIS INVITATION DULY SIGNED ON ALL PAGES SHOULD BE ATTACHED
WITH THE QUOTE

From

The General Manager (E),
TamilNadu Medical Services Corporation Limited,
417, Pantheon Road, Egmore,
Chennai – 600 008.

To

Dear Sirs,

Sub: Invitation for Quotations for Supply of Lab Blender (Paddle Type)- Reg.

1. You are invited to submit your most competitive quotation for the following goods:-

Sl. No.	Brief Description of the Goods	Qty in No.	Delivery Period	Place of Delivery
1.	Lab Blender (Paddle Type)	1	Within 30 days from the date of receipt of supply order	Food Analysis Laboratory at Dept. of Microbiology, Madurai

2. **Bid Price**

- 2.1 The contract shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
- 2.2 All duties, taxes payable by the contractor under the contract shall be considered in the quoted price indicating the breakup value.

- 2.3 a) The bidder should furnish the CIF value of the imported component with Customs duty separately in the price bid in addition to the other breakup value packaging & Forwarding, Inland transport, Installation and commissioning and other incidental charges
- b) The bidders are advised to take in to consideration the savings available due to abolition of CVD and SAD for imports now due to GST implementation, and consider the benefits out of it as a reduction, while arriving at their bid price.
- c) Similarly, the benefits that could be availed out of High Sea Sales/ Sales in course of import should also be considered as a reduction while arriving at their bid price.
- d) GST shall be indicated separately.
- 2.4 The Prices should be quoted in Indian Rupees only.

3. Each bidder shall submit only one quotation.
- 3.1. Earnest money deposit:- Each quotation should be submitted with an EMD of Rs.1,000/- by means of DD drawn in favour of "Tamilnadu Medical Services Corporation Limited, Chennai payable at Chennai.
- 3.2 Quotation received without EMD amount will be treated as non-responsive.
- 3.3 The bidder should furnish the GST registration no. for supply and services and the code no. for the goods quoted.
- 3.4 The GST registered bidders are only eligible to participate in the quotation.
- 3.5 The bidder should furnish the details of Bank name, Branch name, Account no., IFSC code and a copy of cancelled cheque leaf.
- 3.6 The validity of the Demand Draft / Banker's Cheque furnished for EMD should be not less than 15 days.

4. **Validity of Quotation:-**

Quotation shall remain valid for a period not less than **45** days after the deadline date specified for submission.

5. **Evaluation of Quotations:-**

5.1 The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

(a) are properly signed; and

(b) conform to the terms and conditions, and specifications

(c) Not furnishing Catalogues, Point wise compliance statement of Technical specification, and producing the sample of the quoted item for demo within one week notice, if called for would be treated as a violation of the terms of the tender and the bids would be treated as non responsive.

5.2 The evaluation of the prices will be done by adding the comprehensive AMC charges at discounted rate of 8% per annum with the supply price. Firms who are not quoted for the comprehensive AMC would be considered as non responsive.

The Quotation would be evaluated separately for each item. GST will not be taken into account in evaluation.

6. **Award of contract:-**

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

6.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

6.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

6.3 For delay in supply of the goods beyond the stipulated delivery period, liquidated damages at 0.5% per week or part thereof of

undelivered portion of the contract, subject to a maximum of 10% of the contract value is leviable.

- 6.4 You shall furnish performance security for 5% of contract value by means of demand draft drawn in favour of Managing Director Tamilnadu Medical Service Corporation Limited Payable at Chennai which will be returned after satisfactory completion of warranty period.
- 6.5 Payment shall be made within 30 days after delivery of the goods, against submission of bills with certification from the consignee for satisfactory completion of supply.
- 6.6 The item supplied shall carry a warranty of atleast 3 years for equipment from the date of acceptance of the goods by the consignee.
- 6.7 Annual Maintenance Charges (Comprehensive) should be quoted for 7 years / per year after 3 years warranty maintenance period for equipment.

7. You are requested to submit the quotations in a sealed cover superscribed **“Quotations for Procurement of Lab Blender (Paddle Type) to Food Analysis Laboratory, Dept. of Microbiology at Madurai”** and quotations should reach Tamil Nadu Medical Services (A Govt. of Tamilnadu Undertaking), 417, Pantheon Road, Egmore, Chennai – 600 008 on or before **15.00 hours** on **16.04.2019**

8. Quotation will be opened at **15.30 hours** on **16.04.2019** in the presence of bidders.
9. We look forward to receive your quotations and thank you for your interest in this project.

Sd/-
General Manager (E)

PRICE SCHEDULE

1	2	3	4	5					6	7	8
				PRICE FOR EACH UNIT							
Sch No.	Item Description	Country of origin	Quantity & Unit	Ex-factory Ex-warehouse Ex-showroom off-the shelf for CIF (a)	Packing & forwarding (b)	Inland transport, Insurance and Incidental costs incidental to delivery (c)	Incidental services (d)	Customs duty (e)	Unit price a+b+c+d+e	Total price per schedule for delivery at final destination (4 x 6)	GST – IGST/CGST/SGST payable if contract is awarded
1	Lab Blender (Paddle Type)		1 No.								

i. Unit price in (6) (Rs. in words)

1. Lab Blender (Paddle Type) as per specification with HSN code/ rate of GST.....

a) Annual Maintenance Charges (labour only) per year /per unit for 7 years after 3 years free warranty maintenance period

1. Lab Blender (Paddle Type) as per specification with HSN code/ rate of GST.....

b) Annual Maintenance Charges (Comprehensive) for 7 years / per year / per unit after free warranty maintenance period

1. Lab Blender (Paddle Type) as per specification with HSN code/ rate of GST.....

Note:

- (a) In case of discrepancy between unit price and total price, the unit price shall prevail.
- (b) **GST applicable for Annual Maintenance Charges shall be indicated separately.**
- (c) **The bidder should indicate the HSN code of the equipment/ service and applicable GST rate**
- (d) **The bidder should quote for the prices separately from column 5(a) to 5(e) and should not state “as inclusive” of all rate.**

Place :
Date :

Signature of Bidder.....
Name
Business Address.....

1. Specification for Lab Blender (Paddle Type)

1. Application – A powerful compact and ergonomic lab blender adapted for optimal homogenization and bacterial extraction without cross contamination.
2. Unit – Should have chamber of stainless steel with an opening door. Should have multi-function digital display. Provision of adjustable blending power with on screen indicator. Should have provision of removable paddles for cleaning and autoclaving. Should have facility for side by side paddle stop. Provision of fully opening door facility for easy cleaning.
3. Disposable bag size – Approximate to the model & capacity quoted.
4. Capacity – 50-400ml.
5. Temperature – Ambient operating temperature 10-35 Deg C.
6. Humidity range – Operating relative humidity range should be 10-89%.
7. Adjustable timer settings – 1 sec – 60 mins.
8. Paddle speed – Variable speed (4-10 strokes / sec or better).
9. Sensor – To ensures immediate stop of blending in the event of a leakage.
10. Accessories – Bags (1000 numbers), Bag clips (50 numbers) Bag storage rack / stand (2 numbers) Bag sealer.
11. Operation and training component – The supplier will have to carry out successful Installation at the laboratory premises (where ever the system has to be installed) and provide on-site comprehensive training for a minimum of two scientific personnel operating the system till customer satisfaction.
12. Certificates Performancen and safety standards (specific to the device type); Local and / or international, Should be FDA/CE/BIS approved product.
 - a. Manufacturer and supplier should have ISO 13485 certification under ISO 9001 for quality standards. Electrical safety conforms to the standards for electrical safety IEC 60601 – General requirements (or equivalent BIS standard).
 - b. Certified to be compliant with IEC 61010-1, IEC 61010-2-40 for safety.
13. Supplier / Manufacturer – Must be ISO certified for quality.

14. Service Support Contact details (Hierarchy Wise; including a toll free / landline number) Contact details of manufacturer, supplier and local service agent to be provided. Any Contract (AMC/CMC/adhoc) to be declared by the manufacturer.
15. Recommendations or warnings – Any warning signs would be adequately displayed.
16. Warranty – Warranted for 3 years after satisfactory installation and working excluding consumable parts and accessories.
17. Service contract clauses, including prices – List of all spares and accessories (including minor) with part numbers and price, required for maintenance and repairs in future after guarantee / warranty period should be attached.
18. Operating manuals, service manuals, other manuals should provide 2 sets (hardcopy and soft-copy) of User, technical and maintenance manuals to be supplied in English language along with machine diagrams; List of equipment and procedures required for local calibration and routine maintenance; Service and operation manuals (original and copy) to be provided;
19. Advanced maintenance tasks documentation; Certificate of calibration and inspection.