



REGIONAL INSTITUTE OF MEDICAL SCIENCES: IMPHAL-795004
(An Autonomous Institute under Ministry of Health & Family Welfare, Govt. of India.)

No. RIMS-Pur/Micro/E-Rental-18

Imphal the 27th December, 2018

INVITATION OF RATE QUOTATION

Subject:- Submission of Rate Quotation along with dealership/authorized Stockiest/Manufacturer, certificate, terms and conditions for providing "**Quantitative Micro PCR and Immunoturbidometry Assy**" on reagent rental basis for use of Microbiology Department, RIMS Imphal.

Rate quotation along with a copy of Dealership/Authorized Stockiest/Manufacturer Certificate, terms & conditions for providing "**Quantitative Micro PCR and Immunoturbidometry Assy**" on reagent rental basis for use of Microbiology Department, RIMS Imphal are invited on or before 11th January, 2019 up to 4.00 p.m. to the office of the Director, RIMS, Imphal.

The following details, terms and Conditions may please be furnished.

- (1) The price in words and figures should be indicated clearly.
- (2) The contract period of the installation of equipments is 5 (five) years and may be extended as per satisfactory of service provided by firm.
- (3) The cover of the rate quotation should be subscribed "**Quantitative Micro PCR and Immunoturbidometry Assy**". The price bid of the reagents may be submitted in a separate closed envelope. The firms bids of which meet technical specifications will be considered for price bid.
- (4) GST rate for the items should be mentioned clearly.
- (5) The rate tendered should be valid for one year from the due date of submitting the tenders.
- (6) Firm's GST No., Registration No., PAN No., etc. should be mentioned with photocopies of the documents.
- (7) The supplies should be made within 15 days from the date of placing supply order.
- (8) Failure to supply the items within the stipulated period and also within the validity period, the successful bidder/supplier is liable to be blacklisted.
- (9) Earnest money of Rs.10,000/- (Rupees ten thousand) only along-with rate quotation should be submitted in the form of Bank Draft from any Nationalized Bank/schedule bank in favour of Director RIMS, payable at Imphal. Interest on such Earnest Money will not be borne by us. The earnest money of unsuccessful firm will be refunded on demand. For the successful bidder, it will be retained as security deposit which shall be refundable after satisfactory completion of supplies. In the event of failure to supply the items within the validity period and within the stipulated period from the date of placing supply order, the security Deposit shall be forfeited without any prior notice.

(Kaikam Doungel)
Deputy Director (Admn.),
Regional Institute of Medical Sciences,
Imphal.

Copy to :-

- (i) System Administrator RIMS Imphal request for uploading the above notice to RIMS website.



Department of Microbiology
Regional Institute of Medical Sciences

(An autonomous institute under the Ministry of Health & Family Welfare, Govt of India)

Ref. No. 30/TEC/Micro/RIMS-2015

Dated 17th Nov 2018


The Technical Evaluation Committee of the Department of Microbiology, RIMS in a meeting on 17th Nov 2018 at 10.30 am discussed on the technical specifications of the two equipments (1) Molecular testing for TB, Rifampicin resistant testing (Truelab- RT quantitative micro PCR) (2) Immunoturbidometry assay.

The committee resolved to proceed with following specifications of the equipments-


- A. Quantitative micro PCR system for diagnosis of TB with rifampicin resistant testing**
1. Should be a cartridge based system which can be used on ordinary laboratory table, portable, light weight not necessitating laminar flow.
 2. Should give accurate, reliable quantitative results with well proven reagents, primers and probes etc.
 3. Printer and storage capacity of results
 4. Capacity to run 20 - 50 tests in 8 hrs
 5. Should have flexibility for testing other infectious diseases
 6. In built quality control calibration and control runs
- B. Immunoturbidometry assay**
1. Should be compatible for quantitative testing for ASO, CRP, RH factor etc
 2. Should be operable at room temperature with various types of body fluids- serum, plasma, blood, CSF, Urine etc
 3. Should have display board, printer and test storage memory
 4. Capacity to run 20 - 30 tests in 8 hrs
 5. In built quality control calibration and control runs

Terms & conditions:

- a) Warranty period of 5 yrs and servicing within 24 hrs in case of failure.
- b) Uninterrupted supply of reagents, kits & other necessary items.


(Prof. Kh. Sulochana Devi)


(Prof. Khuraijam Ranjana Devi)


(Prof. H. Rebachandra Singh)