DEPARTMENT OF MICROBIOLOGY ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Rate Enquiry No. 2 /Micro/2016-2017

Dated 22-09-2016

Quotations are invited for the supply of items mentioned below which are required for Microbiology Department AIIMS.

1. Real Time PCR Kits for dengue and chikungunya - 384 Test for both

The quotations should be submitted to Prof. & Head Department of Microbiology Department Room No.2060 IInd Floor, Teaching Block, AIIMS, New Delhi by 05-10-2016 upto 4.00 pm. The quotations will be opened on 07-10-2016 at 3.00 pm Room No.2093. All quotations should be typewriter or in ink. All over writting and erased enries will be deleted from the quotations. The quotation should should be duly sealed in an envelope marked R.E.No.1/Micro/2016-2017.

Terms & Condition:

- 1. The quotation for each item should be submitted in a separate with the name of the item clearly written on top of theenvelope.
- 2. Authority letter from manufacturers/pricipal for supplying item .
- 3. Price reasonable certificate.
- 4. An undertaking that the firm has been blacklisted in the past by any Institution, Government/Private.
- 5. The names & contact numbers of AIIMS/Govt. Departments where the supplier/dealer has supplied the equipment (user list).
- 6. Information for electronic payment viz RTGS/NEFT Name of the beneficiary, Account number of the beneficiary, IFSC code of the bank/branch.
- 7. If applicable, VAT/sales tax or any other kind of tax must be mentioned separately against each item.
- 8. The firm must be able to install the equipment on the site, free of cost.
- 9. The firm must supply the items within the date mentioned on the supply order copy.

Dr. GITA S Department of

Dr. ARZI KAPIL, M.D.
Professor
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A.I.I.M.S., New Delhi-11002

PCR workstation

- 1. Stainless steel with powder coated body
- 2. Stainless steel working table
- 3. At least 3-4 Pipette stands
- 4. Inner chamber dimensions: 265-280mm x 220-230mm x 170-180mm
- 5. At least 2 UV tubes and a source of white light
- 6. Front door of transparent acrylic
- 7. Weight 7 9 kg.

Dr. Latit Dar,

India Institute of Medical New Design 110039

- 8. Safety shut off switch to automatically switch off UV light when door is opened
- 9. Power input 220-240VAC, 50/60 Hz fitted with Indian plug
- 10. Five years comprehensive warranty of the instrument from the date of installation with additional five years CMC quoted in the financial bid.

Prof. Microbia M.S., New D

Professor
Department of Microbiology Pepartinent of microprody Dr. Aashish Choudhary MD (AllMS) Assistant Professor Virology Lab. Department of Microbiology AllMS, New Delhi.

Dr. GITA SATPATHY
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Specifications for qualitative real time PCR kits for dengue and chikungunya

The kit tests should be based on real time PCR technology

The kit should be able to test for dengue and chikungunya separately or as a multiplexed reaction. The cost will be calculated from the financial bid based on the total cost of testing 960 samples for dengue and chikungunya.

It should have a high sensitivity and specificity

- The test should be compatible with the existing real time PCR instrument, ABI 7500
- It should include all buffers, enzymes, primers, fluorescent labeled probes, positive control, negative control, and internal control in adequate quantities for multiple runs. The kit should be US FDA approved or CE marked for in-vitro diagnostics (IVD) use

The expiry date should be at least 9 months from date of delivery

Dr Arti Kapil " Prof. Microb 1.S., New

Assistant Professor
Virology Lab.
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