DEPARTMENT OF NUROLOGY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Short Rate inquiry no 19/Stores/Neurology/MVP/FIST.  

Dated: 28/04/2014

Subject: Retender: Short Rate Inquiry for purchasing of MAC Computer.

Dear M/s,

A Short Rate inquiry has been invited the rates for purchasing of MAC Computer.

Technical Specifications for Mac Computer:

Each 1 (One) in No. (Approx. Cost Rs. 2 Lakhs)

1. iMac 27” Quad Core i5 3.2GHz (Latest version at the time of delivery) 16GB RAM (2x8GB), 1TB HDD, GeForce GTX 755MX 1GB, Wireless Keyboard & Mouse
2. 4TB thunderbolt hard drive with Raid configuration
3. Apple external superdrive.
4. Apple care for 3 years for iMac

The quotation should be submitted in sealed envelope containing the price you have offered. The quotations may please be addressed to Professor Manjari Tripathi, Room No. - 705, 7th floor, C N Centre, Department of Neurology, AIIMS, Ansari Nagar, New Delhi-110029, in sealed envelopes and should be sent by post/courier so as to reach by 10/05/2014 at 01:00 PM. Please mention on the envelope "Quotation for MAC Computer."

The quotation may be open on 11/05/2014 at 03:00 at the office of Store officer, Research Section, AIIMS, New Delhi

Firm submit the following:

1. Firm should submit Price Reasonable Certificate
2. Firm should submit the under taking on the letter that the firm has not been black listed
3. Firm should submit the under taking on the letter that the firm has no vigilance case pending against supply/firm.

Terms and conditions:

1. Only quotation completed in all respect will be entertained.
2. Item wise price should be quoted as per the specification.
3. Payment will be made after receiving the items in good conditions and satisfactory installation.
4. Please mention the VAT/CST extra if any
5. The firm must supply the items within the date mentioned on the supply order copy.
6. No extra transportation charges will be given to the firm.

Prof Manjari Tripathi

CC: Account officer Research Section, Administrative officer Research Section, Store officer Research Section