Sub: Notice for Inviting Quotations (NIQ) for Programmable Muffle Furnace (Qty. 1)

The Department of Physics, Indian Institute of Technology Delhi requires Programmable muffle furnace with Maximum temperature of 1500ºC and temperature accuracy of ± 1ºC (Qty. 1). Kindly send Technical and commercial bids in separate sealed envelopes. Your bids must reach the address given below on or before November 15, 2016

Specifications:

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<th>Name of the Item</th>
<th>Specifications</th>
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| Programmable Muffle Furnace (Qty 1) | Maximum Temperature : 1500ºC  
|                        | Temperature Accuracy : ±1ºC  
|                        | Heating elements : Silicon Carbide  
|                        | Inner cavity Size : W*H*D (200 * 200 * 300) mm  
|                        | Insulation : Ceramic Fibre of Zirconia grade  
|                        | Sensor : Pt-Pt Rh 13 %  
|                        | Temperature control : Microprocessor based PID controller  
|                        | Inner Chamber : Ceramic Board with base plate of Silicon Carbide |

Terms and Conditions covering submission of quotations:

Supply all technical specifications including model number and make.
Kindly quote the rates for F.O.R IIT Delhi prices.
Validity of the quotation should be at least for a period of three months.
Clearly indicate whether the prices are inclusive of all taxes. Otherwise indicate all taxes separately.
Payment terms: Payment against delivery (Wire Transfer after receipt of item) as per institute rules.
Kindly quote the prices in FE or Indian rupees.
Warranty: Minimum one year or more
The institute has the right to accept or reject any or all quotations without assigning any reason for it.
Quotations should be sent to:

Prof. D.S. Mehta

Department of Physics, MS-417
Indian Institute of Technology Delhi
Hauz Khas, New Delhi-110016, India.
Phone No: 9818769924