

## अखिलभारतीयआयुर्विज्ञानसंस्थान(छत्तीसगढ़)रायपुर ,

All India Institute of Medical Sciences, Raipur (Chhattisgarh)

Tatibandh,

Raipur-492 099 (CG)

AIIMS- RPR / Store/Purchase/Serum Inspissator &Hot Air Oven / 2015-AIIMS.RPR/

Dated: 17.02.2016

Inviting quotation for Supply of serum inspissator& hot air oven for Department of Microbiology, AIIMS, Raipur.

## **QUOTATION NOTICE**

Sealed quotations are invited from intending registered Stockiest/ Distributors having TIN/ relevant documents for supply of serum inspissator & hot air oven for Department of Microbiology, AIIMS, Raipur and should be submitted to office of Store Officer up to 3:00 pm on 22.02.2016. The quotations will be opened on the same day at 3:30pm. As per detailed below:-

S.No	Name of Instrument	Quantity	Unit rate
		Required	
1	Serum Inspissator	1no.	
	Specification of Serum Inspissator		
(i)	Standard temperature :85° C		
(ii)	Operating temp. Range:ambient +5 to 90°C		
(iii)	Temperature display:Led;Display		
	resolution:0.1°C;		
(iv)	Capacity for up to 156 test tubes (16mm		
	diameter x 150mm long) or 162 universal		
	containers		
(v)	Uniformity: tray surface ± 0.7c;		
(vi)	Heater power : (approx)1.4Kw,230V;		
(vii)	Tank capacity :(approx)45 lit.		
(viii)	Heat up rate 20 to 85° C; 3.5 hours;		
(ix)	Working area :length/width:(approx.)		
	820/594mm;		
(x)	Overall dimension(approx.):L/W/H:		
	1040/600/380mm;		
(xi)	Over temperature protection:Fixed cut-out;		
(xii)	Electrical power :220-240v 50/60 Hz,		
	1.5Kw(approx.)		
(xiii)	Approx.weight:25-35kgs.		
(xiv)	Double walled Inner SS 304 and outer GI.		

(xv)	Full length inner glass or acrylic door for		
	clean view.		
(xvi)	Outer metal door with magnetic gasket and		
	lock.		
(xvii)	One year warranty.		
(xviii)	Catalogue supporting the specification		
	mentioned should be provided		
2	Hot Air Oven	01no.	
	Specification of Hot Air Oven		
(i)	Sturdy double walled construction		
(ii)	Inner chamber made up of highly polished		
	stainless steel		
(iii)	Insulation made of special grade glass wool		
	to avoid heat loss.		
(iv)	Dimensions-355x355x355mm		
(v)	Heating element should be made up of High		
	grade nichrome wire.		
(vi)	Should be supplied with digital temperature		
	indicator cum temperature controller		
(vii)	Temperature range : 50-250 <sup>0</sup> C		
(viii)	Should be suitable to operate at 220		
	V/AC/Single phase/50 Hz supply		
(ix)	Company should have Iso certification		
(x)	One year warranty .		
(xi)	Catalogue supporting the specification		
	mentioned should be provided		

- 1. Taxes, if any (Kindly Mention).
- 2. Document relating to registration of firm i.e. should be submitted along with quotation.
- 3. Delivery Schedule within 7 to 15 days from the date of issue of PO.
- 4. Price should be for-Destination basis.
- 5. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply should be deducted.
- 6. Quotation Name/No. should be mentioned on top of envelops.