



THAPAR INSTITUTE
OF ENGINEERING & TECHNOLOGY
(Deemed to be University)

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Enquiry No. TIET/CS/AG/19-20/19457

Date : December 05, 2019

Sub: Request for Quotation(s) for the Supply of Hot Water Bath

Dear Sir,

We shall be grateful if you kindly let us have your lowest quotations for the following materials. THE QUOTATIONS SHOULD REACH THE UNDERSIGNED LATEST BY 12/12/2019 through courier or e-mail accompanied by appropriate illustrative literature/catalogues/pamphlets/technical details, samples and specifications as the case may be. On the quotation envelope/ subject the Enquiry Number & Date should be mentioned on the top of the Envelope/mail subject.

Sr. No.	Item Name	Qty.
1.	Hot Water Bath Specificatoin Sheet Attached Note: Kindly send the technical & commercial quotes separately. Single quote will not be entertained.	1 Nos.

The offer sent by you must furnish the following details:

1. Name, Make & specifications of each item.
2. Price Breakup itemwise with MRP. (Treat it mandatory)
3. Educational discount if any.
4. Validity of quotation should be at least 60 Days.
5. GST %
6. Delivery FOR Central Stores TIET, Patiala
7. Insurance, Freight & other charges if any.
8. Minimum Delivery Period.
9. Payment terms. Net 30 days against delivery & satisfactory installation at Thapar Institute, Patiala
10. Guarantee / Warranty Information.
11. Also please share your Companies Turnover and Market Share along with the offer.

Regards,

Head Commercial

Specifications:**Water-Bath WNB / WNE / WPE**

The combination of corrosion-resistant stainless steel, precise electronics and multiple temperature protection guarantees the highest level of safety in the laboratory.

Models		
Capacity (Liters)	25 Liters	30 Liters
Temperature Readout	Digital	
Temperature Control	PID Controller	
Stability	+ / - 0.25°C	
Temperature range	Ambient +5° to 100°C	
Construction	Inner chamber: SS 304 /316 Outer chamber: MS powder coated Insulation: PUF insulation	
Accessories	Stirred / water circulated system for uniform water temp.	
Safety	Over Temperature Cut Out	
Power Supply	110 / 220 Volts	