



Thapar Technology Campus, Bhadson Road
Patiala-147004, Punjab India
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Enquiry No. TIET/CS/AG/24100000657

Date :10-06-2024

Sub: Request for Quotation(s) for the REFRIGERATED CENTRIFUGE WITH MAX. 15,000 RPM ROTOR SPEED FOR 50 ML VOLUME CAPACITY, ADDITIONAL ATTACHMENT SHOULD BE PROVIDED TO CENTRIFUGE LESSER VOLUME LIKE 15 ML AND LESS

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 through e-mail accompanied by appropriate illustrative literature/catalogues/pamphlets/technical details, samples and specifications as the case may be. The Enquiry Number & Date should be mentioned on the top of the mail subject.

The offer sent by you must furnish the following details:

- 1.Name, Make & specifications of each item.
- 2.Price Breakup item wise 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



Submit your response to the following contact.

Company **Thapar Institute of Engineering & Technology**
 Buyer **Mr. Atul Gupta**
 Location **P.O. Box 32**
Bhadson Road
PATIALA-147004
Punjab
INDIA

Phone
 Fax
 E-mail **atul.gupta@thapar.edu**

When submitting your response, include the following information.

Your Company Name	
Company Site <i>(Optional)</i>	
Address	
Contact Details	
Response Valid Until <i>(Optional)</i>	
Response Type	<input type="checkbox"/> Primary <input type="checkbox"/> Alternate <i>(This negotiation allows you to submit multiple responses. Mark this as your primary response or an alternate one.)</i>

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1 Overview

1.1 General Information

Title **24100000657// REFRIGERATED CENTRIFUGE WITH MAX. 15,000 RPM ROTOR SPEED FOR 50 ML**

Synopsis **REFRIGERATED CENTRIFUGE WITH MAX. 15,000 RPM ROTOR SPEED FOR 50 ML VOLUME CAPACITY, ADDITIONAL ATTACHMENT SHOULD BE PROVIDED TO CENTRIFUGE LESSER VOLUME LIKE 15 ML AND LESS**

Buyer **Mr. Atul Gupta** Outcome **Thapar Purchase Order**

E-Mail **atul.gupta@thapar.edu** Two Stage Evaluation **Yes**

This is a two stage negotiation and all responses will be evaluated in two stages.

1.2 Schedule

Preview Date _____ Open Date **10/6/24 5:19 PM**

Close Date **22/6/24 5:43 PM** Award Date _____

Time Zone **India Standard Time**

1.3 Negotiation Controls

Response Visibility **Sealed**

Lines Settings

Rank Indicator **1,2,3...**

Ranking Method **Price only**

1.4 Response Rules

This negotiation is governed by all the rules displayed below.

	Rule
<input checked="" type="checkbox"/>	Negotiation is restricted to invited suppliers
<input checked="" type="checkbox"/>	Suppliers are allowed to respond to selected lines
<input checked="" type="checkbox"/>	Suppliers are required to respond with full quantity on each line

1.5 Terms

Payment Terms **Net 30** Freight Terms _____

Shipping Method _____ FOB _____

Negotiation Currency **INR (Indian Rupee)** Price Precision **2**



2 Requirements

**Response is required*

2.1 Section 1. Thapar - Technical Requirement (Technical)

*1. Make

*2. Additional Technical Specification

Response attachments are optional.

*3. Model

2.2 Section 2. Thapar - Commercial Requirement (Commercial)

*1. Provide Guarantee / Warranty Information

*2. Validity of quotation will be 60 Days



*3. Delivery FOR Central Stores TIET, Patiala

*4. Insurance, Freight & other charges

*5. Minimum Delivery Period

*6. Payment Terms

*7. Please share your Companies Turnover and Market Share along with the offer

Response attachments are optional.



3 Lines

3.1 Line Information

Line	Target Quantity	UOM	Response Quantity	Response Price	Line Amount	Promised Date
1- REFRIGERATED CENTRIFUGE WITH MAX. 15,000 RPM ROTOR SPEED FOR 50 ML VOLUME CAPACITY, ADDITIONAL ATTACHMENT SHOULD BE PROVIDED TO CENTRIFUGE LESSER VOLUME LIKE 15 ML AND LESS	1	Num bers		<i>Enter in the Cost Factors Table below</i>		

3.2 Line Details

3.2.1 Line 1 REFRIGERATED CENTRIFUGE WITH MAX. 15,000 RPM ROTOR SPEED FOR 50 ML VOLUME CAPACITY, ADDITIONAL ATTACHMENT SHOULD BE PROVIDED TO CENTRIFUGE LESSER VOLUME LIKE 15 ML AND LESS

Category Name **LAB.GENERAL
EQUIPMENTS**
Item **REFRIGERATED
CENTRIFUGE
ROTOR SPEED
15000 RPM**

Revision

Requested Date **10/7/24**

Location **P.O. Box 32
Bhadson Road
PATIALA-147004
Punjab**

Start Price (INR)

Cost Factors



It is required for you to enter a response value for the cost factors in the table.

Cost Factor	Description	Pricing Basis	Target Value	Response Value
Line Price	Individual cost of the sourced product or service without additional cost components such as freight, tax, or insurance	Per unit		
Freight Charges		Fixed amount		
Tax		Percentage of line price		