



**RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY**  
 [Institute of National Importance established under the Act of Parliament]  
 Mubarakpur, Mukhtia, Bahadurpur Post: Harbanshganj, Jais, Amethi Pin Code- 229 304

**Website: [www.rgpt.ac.in](http://www.rgpt.ac.in)**

**OPEN TENDER (OFFLINE MODE) LABORATORYEQUIPMENTS**

Type of Tender	OPEN TENDER
Tender No.& Date	RGIPT/JAIS/DST/OFF-OPN/LAB/2020-21/10 Dated: 09.07.2020
Item Description	Procurement of (i)Fume Hood (ii) Research High Speed Centrifuge (iii) Two stage Rotary Vane Vacuum Pumps (iv) Ultra Sonic Cleaner (v) Rectangular Muffle Furnace (vi) Double Walled Oven Universal (vii) Vacuum Oven Double Walled (viii) pH meter
Tender Type( <b>OFFLINE MODE</b> )	Two Bid System: Tender should be submitted on the schedule to tender. (i) Techno-Commercial Bid and (ii) Financial Bid The Financial bid will be opened only of those firms, who will be found technically qualified after evaluation of their technical bids.
Earnest Money Deposit (EMD)	List Enclosed
<b>Mode of Submission</b>	<b>Offline</b>
Tender Date	09.07.2020(Thursday)
Last date of submission of Tender	30.07.2020 (Thursday) before 3:00PM
Date & Time of Opening of Techno- Commercial bid	30.07.2020(Thursday)at 4.00 pm
Date & Time of Opening of Financial Bid	Will be announced later
Place of Opening of Tender	Conference Room, 2nd Floor,Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi, UP
Bid Address to the	The Director Rajiv Gandhi Institute of Petroleum Technology, Mubarakpur,Mukhtia, Bahadurpur, POST: Harbanshganj, Jais, Amethi – 229304
Technical Specification & Other conditions	Name: Dr. Shikha Singh DST INSPIRE Faculty Email: shikhas@rgipt.ac.in Contact No.+91 535 2704589

Sealed Tenders are invited from reputed Original Equipment Manufacturers/ Authorized Dealers for procurement of **LABORATORY EQUIPMENTS** by the Rajiv Gandhi Institute of Petroleum Technology, Amethi- 229304 in **Two-Part Bid System** as per specifications mentioned below:

### ITEM PARTICULARS

#### Item Description: 1. Fume Hood

#### Technical Specifications of Fume Hood

<b>Specifications of Fume Hood</b>	
Standard Size (Ft)	4 x 2 x 2
Dimension (mm)	910 x 610 x 610
Work top	Jet black granite
Exterior	Power coated MS
Blower	Centrifugal exhaust blower (direct drive motor)
illumination	Fluorescent tube light
Shutter	Chemical resistance preferably Glass
<b>Excluding</b>	<b>Base stand with cabinets; Air flow connection; Water connection.</b>

#### 2. Research High Speed Centrifuge

#### Technical Specifications of Research High Speed Centrifuge

<b>Specifications of Research Centrifuge</b>	
Max Speed (rpm)	17300
Max RCF (g)	27440
Max Tube size (mL)	100
Maximum Capacity (mL)	400
W x D x H (mm)	400 x 500 x 455
Step less speed regulator with zero start interlock Digital speed indicator Dynamic brake 0-99 minutes digital countdown timer Imbalance detector with cutoff Safety lid interlock to prevent cover opening during centrifugation. Rotor Head : 6x50ML for round bottom pp tube <b>Including:</b>  <b>Polypropylene tubes, rotor head</b>	

### **3. Two stage Rotary Vane Vacuum Pumps**

<b>Specifications of Two stage Rotary Vane Vacuum Pumps</b>	
Nominal pumping speed @ 50 Hz (L/min)	103
Nominal pumping speed @ 60 Hz (L/min)	123
Ultimate vacuum (Total Pressure) (Torr)	1.5 x 10 <sup>-3</sup> ( gas Ballast closed) 3.75 x 10 <sup>-2</sup> (Gas Ballast open)
Pump rotational speed at no load @50 Hz (rpm)	1440
Pump rotational speed at no load @60 Hz (rpm)	1720
Maximum nominal power rating @50 Hz (HP)	0.5
Maximum nominal power rating @60 Hz (HP)	0.5
Weight (Kg)	25.5
Inlet connection (KF flanges)	KF25
Exhaust connection (KF flanges/Nozzel)	15 mm Dia. Nozzle
Oil Capacity (Lts)	0.7
Recommended oil	MD-504
Electrical	Single phase 220V, 50 Hz

### **4. Ultra Sonic Cleaner**

<b>Specifications of Ultra Sonic Cleaner</b>	
Tank Capacity (Liters)	1.8
Ultrasonic wattage (Watt)	50
Ultrasonic Frequency (KHz)	~40
Temperature range (°C)	Ambient to 80
Temperature setting	Digitally controlled
Digital Timer	5 to 60 minutes
Internal Tank Material	Stainless steel (SS)
Outer Housing Material	Stainless steel (SS)
Safety Features	Safety cut-off
Accessories	Stainless steel lid, Basket

### **5. Rectanqular Muffle Furnace**

<b>Specifications of Rectangular Muffle Furnace</b>	
Inner Chamber in mm (W x H x D)	Minimum 200 x 200 x 300
Inches Conversion	8 x 8 x 12
Rating in KW	5.0
Temperature Range (°C)	Maximum Temperature is 1000°C and working temp. 900°C
Heating	By Embedded heater run around the chamber
Temp. Controller	By energy regulator for furnace fitted with pyrometer
Temp. Sensitivity	± 5% by energy regulator
Relay	Solid state electronic relay with protective heat sink.

## **6. Double Walled Oven Universal**

<b>Specifications of Double Walled Oven Universal</b>	
Inner Chamber in mm (W x H x D)	Minimum 455 x 455 x 455
Inches Conversion	18 x 18 x 18
Heating Load	1.5 KW
No. of Shelves	Minimum 2
Temperature Range	50°C to 250°C
Temperature Controller	Hydraulic type capillary thermostat
Temp. Sensitivity	± 1°C
Temp. Display	L-shaped prismatic thermometer
Fan	Fitted with air circulating fan

## **7. Vacuum Oven Double Walled**

<b>Specifications of Vacuum Oven Double Walled</b>	
Sizes in mm	Minimum 300 x 300
Inches Conversion	12 x 12
Heating Load	2.0 KW
No. of Shelves	1
Temperature Range	50°C to 150°C
Temperature Controller	By Microprocessor Based PID Digital Temperature Indicator cum Controller
Temp. Sensitivity	± 1°C
Vacuum	By Compatible Rotary oil sealed or noise free vacuum pump, <b>can stand a vacuum pressure of <math>1.5 \times 10^{-3}</math> Torr.</b>
Relay	Solid state electronic relay with protective heat sink

## **8. pH meter**

<b>Specifications of pH meter</b>	
pH Range	0.00-14.00 pH
pH Resolution	± 0.01 pH
pH Accuracy	± 0.01 pH
mV Range	0 to ± 1999mV
mV Accuracy	± 1 mV
Temperature Range	0°C to 100°C
Temperature Accuracy	± 1°C
Calibration Points	3 points
pH Buffer Options	pH 4.00 / 7.00 / 10.00
Temperature Compensation	0 to 100°C, Manual or Automatic

Note: A marking system will be used to evaluate the bids. The bid that receives more than the threshold mark fixed by the Purchase Committee will be considered for opening of Price Bid.

Place:

Date:  
Bidder

Signature and seal of the Manufacturer/

Technical Specifications Compliance Statement of "LABORATORY EQUIPMENTS" should be submitted as per format given in Annexure – I (On the Company's Letter Head)

## Terms & Conditions

### **1. Tender filling up and submission**

- a. Tender offer must refer Tender Enquiry No.RGIPT/JAIS/DST/OFF-OPN/LAB/2020-21/10 Dated: 09.07.2020The Tender should be in sealed envelope super-scribed **“LABORATORY EQUIPMENTS to Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi.”**
- b. Tender must be submitted either by Speed/Registered post or dropped in the **tender box provided at 1<sup>st</sup> Floor, Administrative Building, Dispatch Section, Mubarakpur Mukhetia, Bahadurpur Post: Harbanshganj, Jais, Amethi- 229 304.**
- c. All prices must be quoted in Indian Rupees, both in figures and in words and the same will be considered for price comparison. Where there is a difference between the two, the rates given in words will be taken as authentic. Should there be any discrepancy between unit rate and amount, the unit rate will be considered as the correct one.
- d. The rates quoted **should include freight charges upto Jais, Amethi** clearly mentioning the percentage/rate of **GST** and the rates quoted should be valid for at-least 60 days from the date of opening of the Tender. **The rates must be quoted both in figures and words** and over writing should be avoided. However all cuttings/corrections must be duly authenticated.
- e. The Tender submitted must not contain any ambiguity. Any such ambiguity in the quote submitted shall make it liable for rejection.
- f. Every page to Tender should be numbered and signed with seal by the bidder.
- g. The Tender document is not transferable.
- h. No amendment to the Tender in any form by the bidder will be permitted after opening of the Tender. No conditional offers shall be accepted.
- i. Submission of Tender will bind the bidder to the acceptance of all conditions specified in the Tender document.
- j. Canvassing in any form is for bidden and will be a criterion for disqualification.

**2. Earnest Money Deposit (EMD):** The Bid must accompany a crossed Demand Draft as per given list drawn on any Scheduled bank and payable at BOB Jais, Campus branch in favor of “Rajiv Gandhi Institute of Petroleum Technology” for earnest money. No interest shall be paid on earnest money deposited.

- a) The EMD of the bidders will be returned after finally award of the Job to a successful bidder/ acceptance of the tender and within reasonable time not exceeding six months from the date of opening of Tender. The EMD will carry no interest.
- b) The EMD will be forfeited if the bidder withdraws his offer before finalization of the tender.
- c) In the case of foreign Bidders/Tenderers, the EMD shall be submitted either by the principal or by the Indian agent and in the case of indigenous Bidders/Tenderers; the EMD shall be submitted by the manufacturer or their specifically authorized Dealer/Bidder/Tenderer.
- d) The EMD shall be in Indian Rupees in the form of Demand Draft in favour of the Rajiv Gandhi Institute of Petroleum Technology payable at Bank of Baroda, RGIPT, Jais Campus Branch.
- e) The EMD should be submitted in its original form. Copies shall not be accepted.

- f) The firms registered with MSME, DGS&D & NSIC, if any, are exempted from payment of EMD provided such registration includes the item they are offering which are manufactured by them and not for selling products manufactured by other companies. (Latest Copy must be enclosed for claiming exemption).

**DETAILS OF EMD & PERFORMANCE SECURITY CLAUSE**

Sl.NO	Name of the Instrument	Quantity Required	EMD Amount (In Rs.)	Performance Security Clause
1	Fume Hood	1	Rs. 7087.00	Applicable
2	Research High Speed Centrifuge	1	Nil	Not Applicable
3	Two stage Rotary Vane Vacuum Pumps	1	Nil	Not Applicable
4	Ultra Sonic Cleaner	1	Nil	Not Applicable
5	Rectangular Muffle Furnace	1	Nil	Not Applicable
6	Double Walled Oven Universal	1	Nil	Not Applicable
7	Vacuum Oven Double Walled	1	Nil	Not Applicable
8	pH meter	1	Nil	Not Applicable

3. **Performance Security (Applicable as per above chart):** The successful bidder will provide “Performance Security” for an amount of 10% of the contract value in the form of valid Account payee Demand Draft/ FDR from a scheduled bank favouring “Rajiv Gandhi Institute of Petroleum Technology” payable at RGIPT, Jais, Amethi Campus Branch. Performance security should remain valid at least for a period of 180 days beyond the date of completion of all contractual obligations of supplier. Thereafter the security will be returned, provided there is no defect in the equipment supplied.
4. **Bid Validity:** The bid must be valid for 180 days from the date of opening of Technical Bid.
5. **Certificate:** Copy of GST No. & PAN No. must be enclosed along with Tender.
6. **Payment terms:** 100% payment will be released after successful supply and installation of **LABORATORY EQUIPMENTS** at site, i.e. Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi- 229 304 and subject to submission of your original GST Bill/ Invoice as certified by the Indenter.

- 7. Price Validity:** The price quoted by the bidder shall remain valid till the supply is completed. During the tenure of the supply period, no price increase will be considered, except for change in statutory levies imposed by Central Govt. /state Govt. or Local authorities.
- 8. Printed Conditions of the Company – Not Acceptable to the Institute:** RGIPT does not accept the printed conditions of any Tenderer. It will be ignored without any reference; hence tenderers should withdraw such printed conditions if they have any. RGIPT shall accept only unconditional tender.
- 9. Warranty:** One Year Standard Warranty is required on all equipment.
- 10. Delivery:** The timely delivery is the essence of contract. The supply should be completed with the specified delivery. **Delivery shall be completed within 60 days from the placement of Purchase Order.**
- 11. Evaluation Criteria:** The order will be awarded to the vendor, who fulfills all the technical specifications & conditions mentioned in the tender enquiry document for Technical Bid and **whose rate is L1 in Grand total in each item in Price Bid** including freight charges, taxes etc. **(Bidder must submit the technical bid & price bid separately).**
- 12. Tender Acceptance and Rejection**
- RGIPT reserves the right to reject the Tender without assigning any reason what so ever.
  - RGIPT does not bind itself to accept the lowest or any tender and reserves the right to reject any or all without assigning any reason.
- 13. Late Receipt of Tenders:** The Tender received after the due date and time due to postal delay or any other reasons whatsoever will not be considered and no correspondence would be entertained in this regard. Any Tenders received by FAX will not be considered.
- 14. Liquidity Damage Clause:** In case of any damages and delay in supply of material, liquidated damages at the rate of 0.5% of the order value per day of delay or part thereof, subject to a maximum of 5% of the order value shall be recovered from the vendor's bill/invoice.
- 15. Withdrawal of Tender:** The Institute reserves the right to withdraw the tender at any stage of tendering process with the approval of the Competent Authority.
- 16. Replacements of Goods Broken, Damaged or Short:** If whole or part of the goods/ equipment supplied against the order is found defective/ non-functional or without specification the supplier will have to replace the defective goods/equipment to make equipment operational within a reasonable time (not exceeding two months from the date of intimation to the supplier or the Indian Agent), failure to which the supplier will have to refund the full cost of the equipment including freight, Insurance etc.

17. A Tender submitted with false information will not only be rejected but the vendor may also be debarred for participation in future tendering processes.
18. Authorized representative may choose to be present at the time of opening of Tender at their own cost.
19. **Only one PRICE BID should be submitted for the above equipment. A bidder who submits more than one PRICE BID, shall be disqualified and considered non-responsive.**

**For Exemptions:-**

1. For Customs duty exemption in terms of Govt. Notification No. 51/96- Customs dated 23.07.1996 & 28/03 Customs dated 01.03.2003 and Central Excise duty Exemption in terms of govt. Notification No. 10/97- Central Excise dated 01.03.1997 & 28/13- Central Excise dated 01.10.2013.  
Institute DSIR Notification No. TU/V/RG-CDE(1083)/2016 dated:03.02.2017 Valid up to 31.08.2021
2. For GST Exemption Notification No. 47/2017- Integrated tax (Rate).

**Sd/-  
Dr. Shikha Singh  
PI**



**A. Checklist for submission of Tender (For Technical Bid)**

**Envelope -1**

<b>Sr. No.</b>	<b>Description</b>	<b>Enclosed/ Not Enclosed</b>
	The EMD must be attached with the Technical Bid in the form of Demand Draft favouring “Rajiv Gandhi Institute of Petroleum Technology” payable at BOB Jais Campus. If the EMD is not attached, then the Tender will be automatically rejected. <b>(Only for the equipment, where EMD is applicable)</b>	
1	Copy of GST	
2	Technical Compliance Sheet – <b>Annexure-1</b> <b>(On the letter head of the Company)</b>	
3	Price Reasonability Certificate – <b>Annexure 2</b> <b>(On the Letter Head of the Company)</b>	

**B. Checklist for submission of Tender (For Price Bid)**

**Envelope-2**

<b>Sr. No.</b>	<b>Description</b>	<b>Enclosed/ Not Enclosed</b>
1.	Price Bid Format - <b>Annexure-3</b> <b>(On the letter head of the Company)</b>	

**Signature of the Bidder**  
**With stamp**

**Date:**

**Technical Compliance Sheet of LABORATORY EQUIPMENTS**  
**(On the Letter Head of the Company)**

**Technical Specifications of Fume Hood**

<b>Specifications of Fume Hood</b>	
Standard Size (Ft)	4 x 2 x 2
Dimension (mm)	910 x 610 x 610
Work top	Jet black granite
Exterior	Power coated MS
Blower	Centrifugal exhaust blower (direct drive motor)
illumination	Fluorescent tube light
Shutter	Chemical resistance preferably Glass
<b>Excluding</b>	<b>Base stand with cabinets; Air flow connection; Water connection.</b>

**2. Research High Speed Centrifuge**

**Technical Specifications of Research High Speed Centrifuge**

<b>Specifications of Research Centrifuge</b>	
Max Speed (rpm)	17300
Max RCF (g)	27440
Max Tube size (mL)	100
Maximum Capacity (mL)	400
W x D x H (mm)	400 x 500 x 455
Step less speed regulator with zero start interlock Digital speed indicator Dynamic brake 0-99 minutes digital countdown timer Imbalance detector with cutoff Safety lid interlock to prevent cover opening during centrifugation. Rotor Head : 6x50ML for round bottom pp tube <b>Including:</b>  <b>Polypropylene tubes, rotor head</b>	

### **3. Two stage Rotary Vane Vacuum Pumps**

<b>Specifications of Two stage Rotary Vane Vacuum Pumps</b>	
Nominal pumping speed @ 50 Hz (L/min)	103
Nominal pumping speed @ 60 Hz (L/min)	123
Ultimate vacuum (Total Pressure) (Torr)	1.5 x 10 <sup>-3</sup> ( gas Ballast closed) 3.75 x 10 <sup>-2</sup> (Gas Ballast open)
Pump rotational speed at no load @50 Hz (rpm)	1440
Pump rotational speed at no load @60 Hz (rpm)	1720
Maximum nominal power rating @50 Hz (HP)	0.5
Maximum nominal power rating @60 Hz (HP)	0.5
Weight (Kg)	25.5
Inlet connection (KF flanges)	KF25
Exhaust connection (KF flanges/Nozzel)	15 mm Dia. Nozzle
Oil Capacity (Lts)	0.7
Recommended oil	MD-504
Electrical	Single phase 220V, 50 Hz

### **4. Ultra Sonic Cleaner**

<b>Specifications of Ultra Sonic Cleaner</b>	
Tank Capacity (Liters)	1.8
Ultrasonic wattage (Watt)	50
Ultrasonic Frequency (KHz)	~40
Temperature range (°C)	Ambient to 80
Temperature setting	Digitally controlled
Digital Timer	5 to 60 minutes
Internal Tank Material	Stainless steel (SS)
Outer Housing Material	Stainless steel (SS)
Safety Features	Safety cut-off
Accessories	Stainless steel lid, Basket

### **5. Rectangular Muffle Furnace**

<b>Specifications of Rectangular Muffle Furnace</b>	
Inner Chamber in mm (W x H x D)	Minimum 200 x 200 x 300
Inches Conversion	8 x 8 x 12
Rating in KW	5.0
Temperature Range (°C)	Maximum Temperature is 1000°C and working temp. 900°C
Heating	By Embedded heater run around the chamber
Temp. Controller	By energy regulator for furnace fitted with pyrometer
Temp. Sensitivity	± 5% by energy regulator
Relay	Solid state electronic relay with protective heat sink.

## **6. Double Walled Oven Universal**

<b>Specifications of Double Walled Oven Universal</b>	
Inner Chamber in mm (W x H x D)	Minimum 455 x 455 x 455
Inches Conversion	18 x 18 x 18
Heating Load	1.5 KW
No. of Shelves	Minimum 2
Temperature Range	50°C to 250°C
Temperature Controller	Hydraulic type capillary thermostat
Temp. Sensitivity	± 1°C
Temp. Display	L-shaped prismatic thermometer
Fan	Fitted with air circulating fan

## **7. Vacuum Oven Double Walled**

<b>Specifications of Vacuum Oven Double Walled</b>	
Sizes in mm	Minimum 300 x 300
Inches Conversion	12 x 12
Heating Load	2.0 KW
No. of Shelves	1
Temperature Range	50°C to 150°C
Temperature Controller	By Microprocessor Based PID Digital Temperature Indicator cum Controller
Temp. Sensitivity	± 1°C
Vacuum	By Compatible Rotary oil sealed or noise free vacuum pump, <b>can stand a vacuum pressure of <math>1.5 \times 10^{-3}</math> Torr.</b>
Relay	Solid state electronic relay with protective heat sink

## **8. pH meter**

<b>Specifications of pH meter</b>	
pH Range	0.00-14.00 pH
pH Resolution	± 0.01 pH
pH Accuracy	± 0.01 pH
mV Range	0 to ± 1999mV
mV Accuracy	± 1 mV
Temperature Range	0°C to 100°C
Temperature Accuracy	± 1°C
Calibration Points	3 points
pH Buffer Options	pH 4.00 / 7.00 / 10.00
Temperature Compensation	0 to 100°C, Manual or Automatic

**Please mention the brand and model no. & name of the equipment:**

**Signature of the Bidder with stamp**

**Date:**

**Price Reasonability Certificate**  
**(On the Letter Head of the Company)**

It is certified that the rates quoted against Tender No. .... Dated ..... for the items vide our bid No. ....dated ..... are exclusively for supply to ACADEMIC and RESEARCH Institutions and are not more than as charged to other Govt. /PSU's for similar supplies made in recent past. If they have been approved by the Director, RGIPT and if at any stage it has been found that the quoted rates are higher than the rates applicable to supply to Government then in such condition RGIPT, Amethi will have the right to cancel the approved rates and to take legal action against the bidder.

Yours Faithfully,

(Name of Manufacturers)

(Signature with Date)(Name and designation)

Duly authorized to sign tender for and on behalf of

**Price Bid Format for LABORATORY EQUIPMENTS**  
(On the Letter Head of the Company)

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
1	<b>Fume Hood</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
2	<b>Research High Speed Centrifuge</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
3	<b>Two Stage Rotary Vane Vacuum Pumps</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
4	<b>Ultra Sonic Cleaner</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
5	<b>Rectangular Muffle Furnace</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
6	<b>Double Walled Oven Universal</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

Sl. No.	Item Description	Quantity Required	Unit Rate (INR)	Total Rate (INR)
7	<b>Vacuum Oven Double Walled</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

<b>Sl. No.</b>	<b>Item Description</b>	<b>Quantity Required</b>	<b>Unit Rate (INR)</b>	<b>Total Rate (INR)</b>
<b>8</b>	<b>pH Meter</b> (Technical Specification as per Tender Enquiry)	1		
	<b>Sub Total</b>			
	<b>Add: Taxes (GST)* @5%</b>			
	<b>Add: Freight Charges</b>			
	<b>Grand Total (F.O.R, RGIPT, Jais Price)</b>			

**Note:** Institute will provide GST exemption certificate.

**Signature of the Bidder with stamp**

**Date:**