



## NOTICE INVITING TENDER

NIT. H. Sc/731/26-27

Date: 10.08.2026

**DEPARTMENT OF HOME SCIENCE** invites sealed tender from resourceful and bonafide suppliers for purchasing the following goods etc. to run the Department in terms of Examination & running the classes of U.G. & P.G. courses etc. Tender will be submitted within fifteen days (15) of publishing of the Tender as per under mentioned specification & brand and up to 2.00 P.M. Date and time of tender opening is the "Third working day of closing of the tender" at 3.00 P.M.

| Sl. No. | Scientific Instruments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Brand | Quantity |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------|
| 1.      | <p><b>Temperature Range:</b> Ambient +5°C to 100°C (some specialized low/high-temp variations exist).</p> <ul style="list-style-type: none"><li>• <b>Accuracy / Sensitivity:</b> <math>\pm 0.5^{\circ}\text{C}</math> for standard models; <math>\pm 0.1^{\circ}\text{C}</math> for high-precision units.</li><li>• <b>Construction:</b> Double-walled; inner chamber made of heavy-gauge Stainless Steel (SS 304) and outer body of Mild Steel with powder coating or SS.</li><li>• <b>Insulation:</b> High-grade glass wool packed between walls to minimize thermal loss.</li><li>• <b>Control Unit:</b> Microprocessor-based PID digital temperature indicator cum controller with optional LED/LCD readouts.</li><li>• 12 Hole Water bath</li></ul> |       | 01       |

**Address of communication: 20B, Judges Court Road, Alipore, Calcutta 700027.**

N.I.T. No. should be written on the Envelope otherwise tender will not be consider valid

For detail enquiry & further correspondence contact the Head of the Department, Home Science, C.U. or Office of the Head at any working day between 12.00 A.M. to 4.00 P.M.

Documents to be submitted: Up to date Trade license, GST registration certificate, PAN no of Company

**The undersigned reserves the right to reject any or all Tender Items without assigning any reason what so ever it may be.**

*Handwritten signature*  
10/08/2026

*Handwritten signature: Tapasi Ghosh*  
10.08.26  
HEAD  
Professor Tapasi Ghosh  
Head of the Department  
Department of Home Science  
University of Calcutta

## Quotation Proforma

To  
The Head of the Department  
Department of Home Science  
20B Judges Court Road  
Calcutta – 700 027

Sub: Notice inviting quotation for supply and installation of

|    |                                       |                         |
|----|---------------------------------------|-------------------------|
| 1. | Name of Bidder                        |                         |
| 2. | Complete Office Address of the Bidder |                         |
| 3. | Contact Detail                        | Mobile No:<br>Email-ID: |

Submitted Rates of the Items.

| Sl. No. | Scientific Instruments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Brand | Quantity | Base Value | % of GST |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------|------------|----------|
| 1       | <b>Temperature Range:</b> Ambient +5°C to 100°C (some specialized low/high-temp variations exist). <ul style="list-style-type: none"><li>• <b>Accuracy / Sensitivity:</b> ± 0.5°C for standard models; ± 0.1°C for high-precision units.</li><li>• <b>Construction:</b> Double-walled; inner chamber made of heavy-gauge Stainless Steel (SS 304) and outer body of Mild Steel with powder coating or SS.</li><li>• <b>Insulation:</b> High-grade glass wool packed between walls to minimize thermal loss.</li><li>• <b>Control Unit:</b> Microprocessor-based PID digital temperature indicator cum controller with optional LED/LCD readouts.<ul style="list-style-type: none"><li>• 12 Hole Water bath</li></ul></li></ul> |       | 01       |            |          |

### Declaration:

I hereby declare that (a) the statements made in this application are true, complete and correct to the best of my / our knowledge and belief and in the event of any information found false / incomplete, my / our candidature is liable to be cancelled / rejected; (b) Original documents/certificates will be produced on demand. (c) I/we agree to abide by the terms and conditions of the Quotation.

Place:

Date:

(Full signature of the bidder with seal)



## NOTICE INVITING TENDER

NIT. H. Sc/730 /26-27

Date: 10.08.2026

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| Sl. No. | Scientific Instruments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Brand | Quantity |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------|
| 1.      | <p style="text-align: center;"><b>Specifications</b></p> <p><b>BOD Incubator with shaker (100,250 ml)</b></p> <p><b>Temperature Range:</b> 30 to 60° C<br/><b>Temperature Accuracy:</b> +/- 0.5° C<br/><b>Temperature Uniformity:</b> +/- 0.5° C<br/><b>Shaking Speed:</b> 80 RPM to 250 RPM<br/><b>For shaking use variyak and gear motor</b><br/><b>Power:</b> 220 Volt<br/><b>Temperature Control:</b> Microprocessor Control<br/><b>Power Failure Alarm:</b> Optional<br/><b>Cabinet:</b> M.S. Steel Powder Coated<br/><b>Inner Chamber:</b> 304 qty Stainless Steel<br/><b>Shelves:</b> 1 Stainless Steel<br/><b>Insulation Polyurethane:</b> Glass wool<br/><b>Inner Clear Door:</b> Yes<br/><b>Heating System:</b> Round Shaped S.S. Nichrome Wire Air Heater<br/><b>Air Circulation:</b> Blower<br/><b>Door Lock:</b> 1<br/><b>Interior Light:</b> Yes<br/><b>Size:</b> 4cft</p> |       | 01       |

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*Tapasi Ghosh*  
10.8.26  
Professor Tapasi Ghosh  
Head of the Department  
Department of Home Science  
University of Calcutta  
HEAD -  
Department of Home Science  
Departmental College Campus  
University of Calcutta

*10/08/2026*

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Date:

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(Full signature of the bidder with seal)