

**Central University of Haryana
Applied Sciences and Humanities
Notice Inviting Quotation**

NIQ No.: CUH/SoET/ASH/263

Date: 31-07-2026

Last Date and Time for Submission of Quotations: 11 August 2026 up to 4:00 PM

Date and Time of Opening of Quotations: 12 August 2026 at 10:00 AM

Central University of Haryana, Mahendergarh invites sealed quotations for the supply of the following laboratory/scientific equipment for the Department of Applied Sciences and Humanities, School of Engineering and Technology, Central University of Haryana, Mahendergarh-123031, as per the specifications, terms and conditions given in this NIQ.

Bidders may quote for one or both items. The technical and financial evaluation shall be carried out item-wise. The lowest technically compliant offer may be considered separately for each item as per applicable GFR/University procurement rules.

TECHNICAL SPECIFICATIONS AND TERMS & CONDITIONS

1. Name of Item and Quantity

S.No.	Name of Item	Quantity
1	Digital Hot Plate Magnetic Stirrer	04 Units
2	Laboratory Sample Shaker	01 Unit

2. Minimum Technical Specifications- Digital Hot Plate Magnetic Stirrer

S. No.	Technical Parameter	Minimum Required Specification
1	Instrument type	Digital Hot Plate Magnetic Stirrer
2	Stirring speed	100–1500 rpm or wider
3	Heating temperature	Ambient to 350°C or higher
4	Temperature accuracy	±1°C or better
5	Max stirring volume	5 L water or higher
6	Top plate	Ceramic-coated or glass ceramic
7	Motor	Brushless DC motor
8	Display	Digital LCD/LED
9	Temperature sensor	PT100 external temperature sensor compatible; PT100 sensor shall be supplied with the instrument.
10	Safety	Overload protection and anti-slip feet
11	Power	220–240 V AC, 50 Hz
12	Accessories	PT100 sensor, assorted PTFE-coated magnetic stir bars suitable for small- to higher-volume laboratory reactions, power cable, user manual, and other essential accessories required for installation and operation.

3. Minimum Technical Specifications- Laboratory Sample Shaker

S. No.	Technical Parameter	Minimum Required Specification
1	Instrument type	Orbital/Platform Sample Shaker
2	Speed range	50–500 rpm or wider, digital control
3	Speed accuracy	±1 rpm or better
4	Timer	1 min–999 min or continuous
5	Motion	Orbital, 20–25 mm orbit
6	Platform	Universal platform with flask/tube clamps
7	Load capacity	Minimum 5 kg
8	Display	Digital LCD/LED
9	Temperature	Ambient operation 5–40°C
10	Safety	Overload protection and anti-slip feet
11	Power	220–240 V AC, 50 Hz
12	Accessories	Platform, clamps, power cable, manual

4. Documents to be Submitted

The bidder shall submit the following documents:

- Duly signed and stamped quotation.
- Technical compliance sheet against each specification, clearly indicating compliance/deviation, if any.
- Brochure/catalogue of the offered model indicating make and model.
- OEM authorization certificate, wherever applicable, authorizing the bidder to quote, supply, install, and provide warranty/service support for the offered equipment.
- GST registration certificate and PAN details.
- Warranty, delivery period, installation/training, and after-sales service details.
- Non-blacklisting/non-debarment undertaking from the bidder.

5. Warranty and Service Support

The instrument/system shall carry a minimum warranty of one year from the date of satisfactory supply/installation, as applicable.

During the warranty period, service support and repair/replacement of defective parts shall be provided without additional cost, except consumables, if any. The bidder shall clearly mention the service response time and after-sales service support availability in India.

6. Price and Payment Terms

- The quoted price shall be FOR Central University of Haryana, Mahendergarh, inclusive of all applicable charges, taxes, delivery, installation/demonstration charges, if any.
- Payment shall be made as per University rules after satisfactory supply, installation/demonstration, and submission of required documents, as applicable.

7. Delivery, Installation and Training

- The bidder shall clearly mention the delivery period.
- The supplier shall be responsible for safe delivery, installation/demonstration, and basic user training at the Department of Applied Sciences and Humanities, School of

Engineering and Technology, Central University of Haryana, Mahendergarh, as applicable.

- iii. The supplier shall be responsible for satisfactory functioning of the instrument and supplied accessories.

8. Evaluation Criteria

- i. Quotations shall be evaluated on the basis of item-wise technical compliance, eligibility documents, warranty, delivery period, service support, and price.
- ii. Financial comparison shall be made item-wise only among technically compliant offers.
- iii. The technically compliant lowest evaluated offer may be considered separately for each item as per applicable GFR/University procurement rules.

9. General Terms and Conditions

- i. The procurement shall be processed as per applicable GFR and University procurement rules/provisions, subject to approval of the Competent Authority.
- ii. The specifications mentioned in the NIQ are minimum requirements. Equivalent or better specifications may be considered, subject to technical compliance.
- iii. Quotations may be submitted by OEMs or their authorized dealers/distributors having adequate after-sales service support.
- iv. Each bidder shall submit only one quotation against the NIQ, clearly indicating item-wise rates for the item(s) quoted, and the quotation shall remain valid for 60 days after the last date of submission.
- v. Quotations received after the prescribed last date and time shall not be accepted. The University shall not be responsible for postal/courier delay or any other delay.
- vi. The University reserves the right to accept or reject any quotation without assigning any reason.
- vii. The sealed quotation must be submitted to the Head, Department of Applied Sciences and Humanities, School of Engineering and Technology, Central University of Haryana, Mahendergarh-123031, on or before the last date and time specified in this NIQ.

For any clarification, Contact: Email: hodash@cuh.ac.in.

Head

Department of Applied Sciences and Humanities
School of Engineering and Technology
Central University of Haryana