



Head
Department of Physics
Tel. Nos. : (0364) 272-2808

No. DST/ WISESCOPE/EWWM/2024/65. (G)/Capital/

Date: 01/10/2026

NOTICE INVITING QUOTATION

Sealed quotation are invited from reputed manufacturers/authorized dealers/suppliers for the supply of Equipment (High Temperature Muffle Furnace) items under the head of account DST-WISE SCOPE project in the Department of Physics, North-Eastern Hill University (NEHU), Shillong. The quotation specification is attached herewith.

1. **Eligibility:** The bidder must be a reputed manufacturer/authorized dealer/supplier with experience in supplying to universities/research institutions.
2. **Submission:** The tender must be submitted in a **sealed envelope** addressed to:

The Head,
Department of Physics,
North-Eastern Hill University,
Shillong – 793022, Meghalaya.

The envelope must be superscribed as:

“Quotation for Supply of Equipment (High Temperature Muffle Furnace) under DST-WISE SCOPE project, Department of Physics, NEHU.”

3. **Last Date of Submission:** 15/10/2026
4. **Terms & Conditions:**

- The departmental purchase committee reserves the right to accept or reject any or all quotation without assigning any reason.
- The departmental purchase committee reserves the right to cancel all or partial items mentioned in the NIQ.
- Specification details and delivery period must be clearly mentioned in the quotation as per the format provided herewith.
- The quoted price should be inclusive of all applicable taxes, duties, and transportation charges (FOR NEHU, Shillong).
- Quotations received after the due date will not be entertained

Head
Department of Physics
North - Eastern Hill University
Shillong - 793022, India

Head, Department of Physics
NEHU, Shillong

V Dubey
01/10/2026



Furnace Specifications

Specification	Description
Furnace Type	Muffle Furnace
Hot Zone Size	150x150x200 mm
Temperature	Up to 1400 °C
Temperature Controller	Yudian
Body Construction	Steel with Dual Body
Anti Corrosion Coating	Fan Cooling
Door Type	Swivel Aside
Insulation	Non Carcinogenic - Fiber insulation - Refractory Brick
Heater Type	Open Type
Heater Grade	A-1
Heater Location	2 Side Heating
Average Rate of Heating	20 Degree C/Min
Thermocouple Type	K - Type
TC Protection Sheath	Inconel Sheath
Control Panel	Programmable - Solid State Relay
Safety Features	TC Break - Over Current

VDusey
01/10/2026
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