



**Govt. of Maharashtra
Mahatma Phule Krishi Vidyapeeth, Rahuri**

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No.HOD/Ent/PRP/Quo./Calibration/

1489/2026

Date: - 30/01/2026

To,

Subject: - Supply of quotation for onsite Calibration equipment and glassware ...

Sir,

The pesticide residue laboratory operating under this department intends to calibrate following equipment and glassware. Hence, it is proposed to call the quotations for calibration of following equipment and glassware from reputed service providers.

S. N.	Name of Instrument/ Glassware	Parameters to be Observed	Quantity (Nos.)
A Equipment			
1.	LC-MS/MS Oven	Temperature (Range- Ambient to 90°C)	01
2.	GC-MS/MS Oven	Temperature (Range- Ambient to 300°C)	01
3.	Centrifuge	RPM (Range- 0 to 5000 rpm) Time (Range- 0 min to 60 min)	02
4.	Analytical (Electronic) Balance	Weight (Range- 1 g to 3 kg) (Range- 0.0001 g to 220 g) (Range- 0.00001 g to 220 g) (Range- 0.2 g to 300 g) (Range- 1.5 g to 10 kg)	05
5.	Deep freezer (Sanyo)	Temperature (Range- Ambient to -40°C)	03
6.	Muffle furnace	Temperature (Range- Ambient to 500°C)	01
7.	Dispenser bottle top	Volume (Range- 2.5ml-30 ml) (Range- 10ml-50 ml)	03
8.	Hygrometer	Temperature (Range- 0 °C to 50°C)	04
9.	Chest Freezer (Voltas)	Temperature (Range- Ambient to -20°C)	01
10.	Micro Pipette (200-1000 µl)	Volume (Range- 200-1000 µl)	01

11.	Digital Micro Pipette (50-1000 μ l)	Volume (Range- 50-100 μ l)	01
12.	Micro Pipette (10-100 μ l)	Volume (Range- 10-100 μ l)	01
13.	Analytical weight box	Weight (Range- 10 mg to 200 g)	01
14.	Laboratory drying oven	Temperature (Range- Ambient to 240°C)	01
B. Glassware			
15.	Measuring cylinder (100 ml)	Volume (Range -10ml to 100ml)	02
16.	Volumetric Flask (5 ml)	Volume (5ml)	02
17.	Volumetric Flask (10 ml)	Volume (10ml)	02
19.	Volumetric Flask (25 ml)	Volume (25 ml)	02

It is, therefore, requested to please send your lowest price/rate quotation to this office on or before 20/02/2026 considering the following terms and conditions.

Terms and Conditions-

1. Please quote the rates inclusive of all taxes.
2. Rate quoted should be valid for at least 60 days.
3. The service provider should be NABL accredited as per ISO/IEC 17025:2017.
4. The service provider shall provide the calibration certificate of each item.
5. The invoice shall contain the break-up of GST and should reflect the same price mentioned in the quotation.
6. 100% payment shall be made against work completion and obtaining calibration certificate.
7. Calibration of equipment should be done at Pesticide Residues Laboratory, AINP on Pesticide Residues & Contaminants, Department of Entomology, MPKV, Rahuri whereas glassware to be calibrated at your lab.
8. This office will not be responsible for postal delay if any. The quotations received after due date will not be considered.
9. The service provider should complete the calibration work within 15 days from the date of issue of work order.
10. Quotation should be sent to **Head, Department of Entomology, MPKV, Rahuri-413722 Dist. Ahilyanagar, Maharashtra** and the envelope should be super subscribed as '**Supply of quotation for Calibration equipment and glassware**'.



Head
Department of Entomology,
M.P.K.V., Rahuri