

भारत सरकार
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
(स्वास्थ्य सेवा महानिदेशालय)
केन्द्रीय औषध मानक नियंत्रण संगठन
केन्द्रीय औषधि परीक्षण प्रयोगशाला
क्षेत्रीय अन्न व औषध प्रशासन भवन, जी.एम.एस.डी कंपाउंड,
बेलासीस रोड, मुंबई सेन्ट्रल, मुंबई - 400008.
दूरभाष : 022-23002309 /022-23002138.
फैक्स : 022-23099240.
ईमेल- : cdtlmumbai@cdsco.nic.in



CDSCO



Government of India
Ministry of Health and Family Welfare
(Directorate General of Health Services)
Central Drugs Standard Control Organisation
Central Drugs Testing Laboratory
Zonal FDA Bhawan, GMSD Compound,
Bellasis Road, Mumbai Central, Mumbai - 400008.
Tel : 022-23002309 /022-23002138.
Fax : 022-23099240.
Email : cdtlmumbai@cdsco.nic.in

No. 1(31)/CDTL-MUM/25-26/ 1067

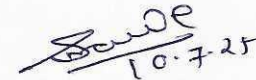
Date: 10/7/25

Notice Inviting Quotation

The Director, Central Drugs Testing Laboratory, Mumbai invites quotation from NABL Accredited agencies for calibration of equipment at Central Drugs Testing Laboratory, Mumbai.

For detailed notice, please visit <https://www.cdsco.gov.in>

The detailed terms and condition of quotation from NABL Accredited agencies for calibration of equipment is available on the above website. Sealed quotation, accepting the stipulated terms and condition should be sent by post as to reach the Office of The Director, Central Drugs Testing Laboratory, GMSD Compound Bellasis Road, Mumbai Central, Mumbai-400 008 by 31/07/25 upto 3:00 PM or dropped in the tender box on any working day between 11:00 AM to 3:00 PM upto 31/07/25. The tenders/quotations will be opened on 31/07/25 at 3.30 PM in presence of interested renderer or their authorised representative if any.


Sr. Scientific Officer,
For Director, Central Drugs Testing Laboratory,
Mumbai.

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Date: 10/7/25

NOTICE INVITING QUOTATION

Quotation is hereby invited from NABL Accredited agencies for calibration of equipment at Central Drugs Testing Laboratory, Mumbai under the following specification, terms and conditions:

Sr. No.	Name of Equipment	Qt	Range	Required calibration points
1	Calibration of Weighing Balance	7	10 mg to 220 gm	Linearity of Balance, Repeatability of Balance (Half load & Maximum Load), Eccentricity of Balance
		2	0.1mg to 120g	Linearity of Balance, Repeatability of Balance (Half load & Maximum Load), Eccentricity of Balance
2	Calibration of Scale	2	0 to 150mm (5 different points)	Calibration of Steel Scale (End face to first graduation line, Two adjacent millimeter and centimeter, decimeter graduation line, End face to maximum graduation line)
		1	0 to 610mm (5 different points)	Calibration of Steel Scale (End face to first graduation line, Two adjacent millimeter and centimeter, decimeter graduation line, End face to maximum graduation line)
3	Calibration of Analytical Weight Box	2	2mg to 200g	Calibration of weights (2mg,5mg,10mg,20mg,50 mg, 100mg,200mg,500mg,1g,2g, 5g, 10g,20g,50g,100g & 200g)
		1	16 to 400g	Calibration of weights (16g, 19g, 29g, 59g, 100g, 200g,300g, 400g)
4	Calibration of Digital Vernier Caliper	2	0 to 200mm (5 different points)	Calibration of Vernier Caliper (Measurement of Partial surface contact error, Repeatability of Partial surface contact error, Scale shift error, Partial Line contact error, Full surface contact error, Error due to crossed Knife edge distance , Metrological Characteristics)
5	Calibration of Micrometer Screw Guage	1	0 to 25mm (10 different points)	Calibration of Micrometer Screw Guage (2.5mm,5mm,7mm,10mm, 12mm,15mm,17mm,20mm, 22mm,25mm)
6	K-type Thermometer	1	0 to 1200°C	0, 5,10,50,100°C
7	Deep Freezer	1	(-)80°C	(-)20°C, (-)60°C, (-)80°C
8	Sieve	3	75 micron	75 micron
9	Stopwatch	1	0.2 sec to 30 hours	30 sec,1 min, 5 min, 15 min, 30 min, 60 min & 120 min
10	Measuring Tape	1	0 to 5 mtr.	10 points.

Sr. No.	Name of Equipment	Quantity	Range	Required calibration points
11	Calibration of Temperature Indicators / Pressure Gauges of			
	1) Lab Incubator	2	Temperature indicators: - Ambient to 60°C	35.0°C, 37.0°C, 42.5°C, 57.5°C
	2) BOD Incubator	4	Temperature indicators: - 05°C to 60°C	22.5 °C, 30°C, 32.5 °C, 42.5 °C, 57.5°C
	3) Autoclave	3	1) Temperature indicators: - Ambient to 150°C	100°C, 115°C, 121°C
			2) Pressure Gauges :- 0 to 2 kg/cm ²	0.5 kg/cm ² , 1.00 kg/cm ² , 1.50 kg/cm ² , 2.0 kg/cm ²
	4) Heating Block	2	Temperature indicators:- Ambient to 110°C	36.0°C, 37.0°C, 38.0 °C, 39.0°C,
	4) Vacuum Oven	6	1) Temperature indicators:- 10°C to 200°C	60°C, 90°C, 105 °C, 110°C
			2) Pressure Gauges :- 0 to 760mm Hg	50, 100, 150, 200, 400, 600, 700 mm Hg
	5) Hot Air Oven	5	Temperature indicators:- Ambient to 200°C	60°C, 90°C, 105 °C, 150°C
	6) Water Bath	3	Temperature indicators:- Ambient to 110°C	37°C, 45°C, 60°C, 80 °C, 95°C
	7) Muffle Furnace	2	Temperature indicators:- 30°C to 1200°C	500°C, 600°C, 700°C, 800 °C, 1000°C, 1100°C
	8) DT-Apparatus	2	Temperature indicators:- Ambient to 40°C	36.5°C, 37.0°C, 37.5°C,
	9) Oil Bath	1	Temperature indicators:- 30°C to 300°C	120°C, 150°C, 180 °C, 200 °C, 250°C
	10) Rotary Evaporator	1	Temperature indicators:- Ambient to 180°C	35°C, 40°C, 80 °C, 100°C
	11) Dissolution apparatuses	9	Temperature indicators:- Ambient to 45°C	36.5°C, 37.0°C, 37.5°C,
	12) Circulating water bath	1	Temperature indicators:- Ambient to 100°C	35°C, 37°C, 45°C, 60°C, 80 °C, 100°C
12	Micro pipette	1	50 to 200µl	50, 100 & 200µl
		2	100µl	100µl
		2	200 to 1000µl	200, 500 & 1000µl
		5	10 to 100µl	10, 50 & 100µl
		7	100 to 1000µl	100, 500 & 1000µl
		1	20 to 200µl	20, 100 & 200µl
		2	0.5 to 5.0 ml	0.50, 2.50 & 5.0 ml
		2	2 to 20µl	2, 10, & 20µl
13	Digital thermometer	1	-50°C to +300 °C	(-)20, (-) 25, 0, 4, 8, 37, 60, 105, 100, 200, 230, 250°C
		1	-50°C to +300 °C	(-)20, (-15), 0, 2, 8, 37, 60, 100, 105, 200, 230, 250°C
14	Glass thermometer	1	-20°C to +50 °C	(-)20, (-)15, 0, 2, 4, 8, 15, 22 °C
		1.	-10°C to +250 °C	8, 20, 100, 105, 120°C
		2	-10°C to +250 °C	8, 20, 100, 105, 120°C
		1	-50°C to +50 °C	(-)20, (-)15, 0, 2, 4, 8, 15°C
		4	-10°C to +100 °C	37, 50, 60, 80, 100°C
		1.	-10°C to +100 °C	37, 55, 57.5, 60, 80, 100°C
		3	-10°C to +50 °C	30, 32.5, 35, 37, 39°C
		3	-10°C to +50 °C	20, 22.5, 25, 30, 32.5, 35, 37.5, 39, 57.5°C
		4	-10°C to +250 °C	40, 50, 100, 120, 250°C
		2	-10°C to +360 °C	60, 105, 120, 200, 250, 350°C
15	Hygrometer	30	(Temperature -50°C to +70 °C)	(Temperature 15.3, 25.7, 31.3, 45.8°C)
			(Humidity 10 to 99% RH)	(Humidity 40, 50, 55, 60 & 70 %RH)

Note: Certificate should bear NABL symbol indicating that the equipment calibration is covered under agency's NABL scope.

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Sr. Scientific Officer,
For Director, Central Drugs Testing Laboratory,
Mumbai.

Terms & Conditions:

1. Quotations may be submitted in sealed cover. Open quotation/ tender will be summarily rejected.
2. The quotation shall be valid for a period of 90 (Ninety) days from the date of opening of the tender/ quotation.
3. Service charges, discount, freight, transportation, loading and unloading etc, and GST or any other taxes may be added and shown separately on the rates quoted for calibration of equipments.
4. The tenderer should clearly quote their rates for both in figure and in words in net price (including any other taxes/ discounts etc.) failing which quotation will not be entertained. Any overwriting in rates or any change or alteration without attestation is liable to eliminate in the outright rejection of the quotation. In case there is any error between the amount specified in figures and words, the lower of the two will be taken for consideration.
5. Only NABL accredited agencies are eligible to participate. While submitting the Tenders, the tendering firm should enclose the copy of PAN/ TAN/ GSTIN as proof.
6. Calibration shall be done, within thirty (30) days from the date of issue of supply order or else penalty shall be levied as per Government Rule.
7. The agency shall perform the calibration on site. In case the instrument to be taken out of laboratory the transport charges shall be clearly indicated in the quotation.
8. The NABL accredited agencies shall submit authorization letters from the agencies or else the quotation will not be considered.
9. No "Way Bill" in connection service for calibration equipment will be issued from Central Drugs Testing Laboratory, Mumbai.
10. The quotation received after due date and time or incomplete in any respect shall be summarily rejected.
11. The calibration certificate should bear NABL symbol indicating that the equipment calibration is covered under scope of NABL accreditation of the calibration agency.
12. On successful completion of service to Central Drugs Testing Laboratory Mumbai, the tenderer/ service provider should submit the bill in duplicate along with mandate form to release e-payment through The Pay and Account Office, Ministry of Health and Family Welfare, Mumbai.
13. The Director, Central Drugs Testing Laboratory, Mumbai reserves the right to reject the quotation or work order at any stage without assigning any reason thereof.
14. No Advance payment would be made. Payment will be made only after satisfactory service.


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