

File No:10-14/Chem/CFSL/2019/Calibration /3904
Central Forensic Science Laboratory (CBI),
Block No:4, CGO Complex,
Lodhi Road, New Delhi

DT-17/09/2019

✓ To,

The Superintendent of Police (System Division),
CBI Command Centre, 6th floor, CBI HQRS,
Plot No: 5B, CGO Complex, Lodhi road, New Delhi.

Sub: Publication in CFSL/CBI website, regarding.

Sir,

Sealed quotations are invited for **calibration of working instruments/ equipments** of the laboratory and in this regard the enclosed advertisement may be displayed in CBI website for a period of 15 days.

Your's Faithfully

Ramesh
for Director
CFSL, New Delhi
Tel: (011)-24361396

Sy No. 789/22
17/9/19

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**File No:10-14/CFSL/Chem/2019/Calibartion
Central Forensic Science Laboratory (CBI),
Block No:4, CGO Complex,
Lodhi Road, New Delhi**

Subject: Invitation for providing quotations for calibration of Instruments/ Equipments-regarding.

Sealed quotations are invited for calibration of working instruments/equipments of the laboratory, which may be submitted to this office addressed to **"The Director, Central Forensic Science Laboratory (CBI), Ministry of Home affairs, Govt. of India, Block No.4, CGO Complex, Lodhi Road, New Delhi 110003"** within 15 days from the date of display of the advertisement in the website.

Terms and Conditions are as follows:

1. The quotations should be sent in sealed envelope sealed with lac (wax) and superscribed as **"Quotation for Calibration of Instruments/ Equipments"** with our reference number on the envelope.
2. The quotation should remain valid for at least three months.
3. Preference will be given for onsite calibration of Instruments/Equipments i.e. at CFSL/CBI, Block No.4, CGO Complex, Lodhi Road, New Delhi.
4. This office reserve the right to reject or accept the quotation, if firm does not comply the mentioned terms and condition.
5. The certificate issued for validity of calibration must be one year.
6. All charges must be indicated against the items mentioned in Annexure 'A' inclusive of all taxes, if any.
7. The firm submitted quotation should be accredited by NABL laboratories.

Note:1. Instruments / Equipments to be calibrated: As per Annexure 'A' attached.


Director
CFSL, New Delhi
Tel: (011)-24361396

ANNEXURE-'A'
Central Forensic Science Laboratory, MHA
Block No.4, CGO Complex, Lodhi Road,
New Delhi-110003

F.No. 10-14/CFSL/Chem/2019/Calibration

There is a compiled list of Instruments/Equipments to be calibrated for the year 2019-2020 as per the list sent by the individual divisions of this laboratory.

S.No	Description of Items per Division	Range	Make	No. of Items
1.BALLISTIC DIVISION				
1.	Digital Weighing Machine	0-30kg	Gold line	one
2.	Weighing Balance	0-205 gm	Sartorius	one
3.	Glass Thermometer	0-360° C	Blisco	one
4.	Vernier Caliper Poland	0-300 mm	FWP	one
5.	Vernier Caliper Dail	0-200 mm	Mitutoyo	one
6.	Measuring Tape	1) 0- 30000 mm 2) 0- 5000 mm	1. --- 2. Butterfly	two
7.	Thermo Hygrometer	-50 to 70° C	Tempotec	one
2. BIOLOGY DIVISION				
1.	Thermo Hygrometer	-50 to 70° C	Mextech	one
2.	Hot Water Bath	0-100° C	Julabo	one
3.	Hot Air Oven	0-250° C	Macflow Engineering	one
4.	Electronic Balance	1)0-220g 2)0-120 g	1) Wensar 2)Contech	two
5.	Incubator(Orbital Shaker)		Macflow Engineering	one
6.	Mini Centrifuge		Spinwin	one
7.	Dry Bath	0-110° C	Grant	one
8.	Table Top Centrifuge	0-12000 RPM	Eppendorf	one
9.	Table Top Centrifuge	0-15000 RPM	Eppendorf	one
10.	RPM Meter (cooling)(centrifuge/c.	0-14000 RPM	Torsons	two
11.	Deep Freezer	-10-30° C	Vest Frost	one
12.	Deep Freezer	-20° C	Blue Star	two
13.	Deep Freezer	-50° C	Blue Star	one
14.	Deep Freezer	-50° C	Bluestar	one
15.	Micro Pipette	1)0.5-10µl 2) 10-100 µl 3)100-1000 µl	1.Accupipet/V37397 2.Accupipet/V36899 3. Accupipet/U38962	three
16.	Auto Clave	0-2 kg/cm ²	Macflow Engineering	one

	3. COMPUTER FORENSIC DIVISION			
1.	Digital Hygro-Thermo meter	-50 to 70 ^o C	Mextech	one
	4. CHEMISTRY DIVISION			
1.	Electronic Weighing Balance	1)0-205 gm 2)0-220 gm	1.Sartorius 2. Danwar Scales	two
2.	Hot Air Oven	0-400 ^o C	Tradevel	one
3.	Digital Hygro Thermo Meter	-50 to 70 ^o C	1. Mextech 2. Aceteq	two
4.	Volumetric Flask	1) 10ml 2) 50ml 3) 100ml 4) 250ml	Borosil	four
5.	Volumetric Flask	1) 500ml 2) 1000ml	Borosil	two
6.	Volumetric Pipettes	1) 0-10ml 2) 0-5ml 3) 0-2ml 4) 0-1ml	1. Borosil 2. Borosil 3. Borosil 4. Borosil	Four
7.	Volumetric Burette 50 ml	0-50ml	Borosil	one
8.	Glass Thermometer	0-360 ^o C	Zeal/D/218/11-13	one
9.	Measuring Cylinder	1)10ml 2) 250ml	Borosil	Two
10.	Weight box	1mg to 200g	---	one
11.	Specific Gravity Bottle	50ml	Borosil	one
12.	Micropipettes	1. 500ul 2. 50ul 3. 0.5- 10ul	1. Borosil 2. Borosil 3. Borosil	three
13.	Oven GC	35-320 ^o C	Nucon	One
	5. FINGER PRINT DIVISION			
1.	Digital Thermo Hygrometer	-50 to 70 ^o C	---	two
	6. PHYSICS DIVISION			
1.	Electronic Balance	0-205 gm	Sartorius	one
2.	Digital Caliper	(0-150mm)	Aerospace	one
3.	Micrometer	(0-25mm)	Mitutoyo	one
4.	Dial Caliper	0-150mm 0-200mm 0-150 mm	Mitutoyo Mitutoyo Mitutoyo	three
5.	Dial (Thickness) Gauge	0-10 mm	Mitutoyo /100845	one
6.	Spherometer	0± 10 mm	---	one
7.	Measuring Tape	0- 30000 mm	Freemans	two
8.	Measuring Tape	0- 5000 mm	Freemans	one

9.	Digital Thermo Hygrometer	-50 to 70° C	Mextech	one
7. Photo & Scientific Aids Division				
1.	Digital Thermo Hygrometer	-50 to 70° C	1. Mextech 2. TMH-04	two
2.	Plastic Scale	0-300 mm	1. Faber –Castell 2. Faber Castell	two
8. SEROLOGY DIVISION				
1.	Centrifuge Machine	0-6000 RPM	Remi	one
2.	Microprocessor Controlled Oven	0-100°	Matrex/K/06/241	one
3.	Electronic Balance	0-220g	Wensar	one
9. Forensic Psychology Division				
1.	Digital Thermo Hygrometer	-50 to 70° C	HTC-2	one


 Director
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