

National Dope Testing Laboratory
JLN Stadium Complex, Lodi Road, New Delhi – 03.

To

M/s

Sub: Calibration of Equipments installed at National Dope Testing Laboratory for Dope testing purpose.

Dear Sir/Madam,

National Dope Testing Laboratory is an autonomous body under the Ministry of Youth Affairs & Sports, J.N. Stadium Complex, East Gate, Lodhi Road, New Delhi – 110003, and requires calibration of the equipment installed in the lab for dope testing purpose. As per of the Quality System ISO:IEC 17025:2005 section 5.5 and WADA ISL version 9.0 section 5.4.5.2 guidelines, all the equipments needs to be calibrated as per the defined schedule. The lists of all auxiliary & main equipments are given below:-

List of equipments for calibration:

No.	Description of Equipment
1.	GC Oven
2.	Nitrogen Evaporator
3.	Incubator
4.	Oven (Hot air)
5.	Centrifuge
6.	Analytical Weighing Balance
7.	Block Heater
8.	Cold Centrifuge

9.	Refrigerator
10.	Ultra freezer
11.	Deep Freezer
12.	Cold Room
13.	Micropipettes (Range- 0.1 ml to 10 ml)
14.	Volumetric Flask
15.	Liquid Dispenser
16.	Glass Thermometer

In this context if you are interested, you may send the proforma invoice for the same at the earliest mentioning the quotation rate for single quantity of each item.

You may submit your Rate Quotation through E-mail/in person/post to the **Laboratory Director at National Dope Testing Laboratory, JN Stadium Complex, East Gate - 10, Near MTNL Building, Lodi Road, New Delhi – 110 003 latest by 01st June, 2018 by 1700 hrs.**, on the following terms & condition:

The calibration agency should be accredited to ISO: IEC 17025:2005 in the field of calibration by NABL.

Your Rate Quotation should reach the office of the **Laboratory Director, (NDTL) at National Dope Testing Laboratory, Jawaharlal Nehru Stadium Complex, East Gate - 10, Near MTNL Building, Lodi Road Complex, New Delhi – 110 003 latest by 01st June, 2018 by 1700 hrs**, failing which the rate quotation shall be rejected.

Yours faithfully,
Sd/-
(Dr. Rajiv Sareen)
Deputy Director, NDTL