



INSTITUTE OF NANO SCIENCE AND TECHNOLOGY, MOHALI

(An autonomous Research Institute of Department of Science and Technology,
Government of India)

Habitat Centre, Sec-64, Phase X, Mohali – 160062, PUNJAB

Phone No: 0172 – 2210073/74/75, Fax No: 0172 – 2211074

INST/12(73)2018 - PUR (RP-36)

10/08/2018

To

CORRIGENDUM

Dear Sir,

Tender ref. no: INST/12(73)/2018 – Pur (RP-36) dated 16th July 2018 for the purchase of **Weighing Balance - Qty. 01 No.** Few addition in specifications of the equipment has been done to carry out R&D work of the project. The final specifications will be as follows:-

TECHNICAL SPECIFICATIONS:-

1. Maximum capacity: 220 g.
2. Weighing platform dimensions: < 100 mm.
3. Readability: 0.1 mg.
4. Repeatability: 0.1 mg.
5. Linearity: 0.2 mg.
6. Settling time: 2.5 s.
7. Sensitivity temperature drift 2.0 ppm/°C
8. Should have Internal calibration
9. Built in date and time as per GLP
10. Should have Overload protection
11. Balance should have tracking feature to track the available capacity of balance
12. Option of data transfer to PC without use of any software
13. Large display for minimum 19mm in height for easy readout of results
14. Printer/PC connectivity via RS232
15. Functions like piece counting, formulation, totaling, check weighing, free factor, density
16. Check weighing function against reference weight
17. Balance should be provided and installed with valid calibration certificate.
18. The company should have training and service center in Chandigarh.

The last date for receipt of tender has been extended upto **30/08/2018 till 2:00PM** which will be opened on the same date at **3:00PM** at INST, Mohali. The other details of the tender shall remain unchanged.

Tender document and corrigendum can be downloaded from INST website i.e. www.inst.ac.in under Tenders head. Tender head is available at the bottom of the homepage of INST website. Tender document can also be downloaded from CPPP website: www.eprocure.gov.in.

Yours faithfully

Sd/-
Chief Fin and Admn Officer