

INDIAN INSTITUTE OF TECHNOLOGY JODHPUR

Old Residency Road, Ratanada, Jodhpur- 342 011

Corrigendum

Date: September 15, 2014

Tender for Supply & Installation of the Lab Equipments

NIT No.: IITJ/SPS/ENERGY/2/1(I)/2014-15/37

- **(ii) Micro balance; Qty. 01 no.**

Specifications:

Readability: 0.1 Mg

Capacity: 220 Gm

Repeatability: 0.1 mg

Linearity: 0.2 mg

Dimension: 290x193x331 mm

- “Last Date of submission: September 16, 2014 by 3:00 PM”

Now read as:

- **(ii) Micro balance; Qty. 01 no.**

Specifications:

Maximum Capacity	220 gm
Readability	0.1 mg
Repeatability	0.1 mg
Linearity	0.2 mg
Settling time (typical)	3 s
Adjustment Range with external weights	100...220 g

Interfaces

RS232

Size of weighing pan

ø 90 mm

1. Internal Adjustment at a key stroke with internal weight
 2. Balance should have the facility of inbuilt battery operation upto 8 hours.
 3. Balance should have the facility of easy running of Balance diagnostic test i.e. keypad test, repeatability test etc.
 4. Bright backlit display for easy reading.
 5. Balance should have following built in applications like piece counting, percent weighing, check weighing, dynamic weighing, statistics, formulation, totaling, free factor, recall etc.
 6. Programmable 1 Smart Key for shortcut access to application.
 7. Balance should have built in Date & Time.
 8. Balance should have smart trac for showing how much entire weighing range has been used.
- ‘Last Date of submission: September 23, 2014 by 3:00 PM’

Bids will be opened on the same day at 04:00 PM.

Other Terms & Conditions will remain same.
