



# राष्ट्रीय पादप जीनोम अनुसंधान संस्थान

(जैव प्रौद्योगिकी विभाग, विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार का स्वायत्त अनुसंधान संस्थान)

## NATIONAL INSTITUTE OF PLANT GENOME RESEARCH

(An Autonomous Institution of the Department of Biotechnology, Ministry of Science and Technology, Government of India)

अरुणा आसफ अली मार्ग, पो. बाक्स नं. 10531, नई दिल्ली-110067

Aruna Asaf Ali Marg, Post Box Number 10531, New Delhi-110067

No. 8/2015/NIPGR/S&P

Dated: 17/4/2015

### Corrigendum

This has reference to our tender no. 8/2015/NIPGR/S&P dated 31/3/2015 towards the supply and installation of Weighing Balance for our Institute.

In this context, the revised specifications may please be noted for compliance.

#### **Revised Specifications**

Max. Weighing Capacity: 120g

Readability : 0.1mg

Repeatability: 0.1mg

Linearity: 0.2mg

Calibration/Adjustment: Internal Calibration with Auto

Adjustment & External Calibration with Auto Adjustment

#### **TECHNICAL FEATURES:**

- 1) Monolithic Weighing Cell incorporated in all BSA Balances ensures high weighing accuracy and reliability
- 2) Backlit and High Contrast provide outstanding readouts even under poor light conditions.
- 3) Bi-directional RS 232 interface is available for connecting to optional Sartorius Printer which generates ISO/GLP compliant printouts of raw data and calibration and adjustment information
- 4) Wide range of Built-in Application Programs like % weighing, net-total formulation, dynamic weighing/animal weighing, mass unit conversion by toggling, and counting are available

Other features and Warranty, AMC

LCD DISPLAY

MOTORISED INTERNAL CALIBRATION

UNIT OF MEASURE G, MG, CT, G, N, MO, OZ, DWT

ISO GLP COMPLIANCE

WINDSHIELD

2 YEAR WARRANTY

2 YEAR AMC

**Last date / time of submission of bids : 29/04/2015 at 3:00 P.M.**

**Opening of Bids : 29/04/2015 at 3:30 P.M.**

All other terms and conditions of the tender remain unchanged.

(कय एवं भण्डार अधिकारी)