



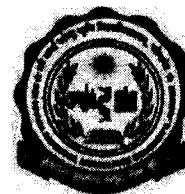
SKN COLLEGE OF AGRICULTURE

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No.F (/CS/E-Bid/SKNCOA/2026/514)

Date: 13.08.2026

Corrigendum

As per the Pre-Bid meeting for procurement of Laboratory equipments and other items held on 04.08.2026 at Meeting Room of the SKN College of Agriculture, Jobner and the representations received by prospective bidders and recommendations of committee, following changes are being done:

Tender Reference No.: F (/CS/E-Bid/SKNCOA/2026/4989 dated 30.07.2026

S. No.	Content in Published Bid document	Amendments
1.	Page No. 45 Atomic Absorption Spectrophotometer Wavelength range: 185-910 nm or better Autosampler: An autosampler with 105 or more positions must be quoted for graphite. Focal Length: 254 nm or better Repeatability for Flame atomizer: $RSD \leq 0.25\%$ Repeatability for Graphite atomizer: $RSD \leq 1.5\%$	Wavelength range: 185-900 nm or better Autosampler: An autosampler with 60 or more positions must be quoted for graphite. Focal Length: 300 nm or better Repeatability for Flame atomizer: $RSD \leq 0.70\%$ Repeatability for Graphite atomizer: $RSD \leq 2.0\%$ Additional: Nitrous oxide cylinder with 99.99 % purity and 50 mm burner Standard solutions for all elements Provide compatible computer and printer, fume hood and 5 KVA online UPS with stabilizer
2.	Page No. 46 Analytical Balance Capacity: 100 gm or higher Weighing chamber with Dual-CLICK tool-free assembly/disassembly of glass draft shield panes.	Capacity: 81g/220g dual range (or equivalent) Weighing chamber with Dual-CLICK tool-free assembly/disassembly of glass draft shield panes will be removed.
3.	Page No. 49 & 50 Water Purification System Pyrogens (endotoxins) < 0.001 EU/mL. Ultrapure water dispensing flow rate: up to 2 L/min, with adjustable/volumetric dispensing. Flow rate for feed/pretreated water: 2 L/min or better.	Pyrogens (endotoxins) < 0.25 EU/mL. Ultrapure water dispensing flow rate: up to 1.5 L/min, with adjustable/volumetric dispensing. Flow rate for feed/pretreated water: 10 L/hr or better.
4.	Page No. 50 Gel Documentation System Applications: DNA/RNA gel, protein gel (SDS-PAGE), colony/plate imaging, chemiluminescence (as applicable)	Applications: DNA/RNA gel, protein gel (SDS-PAGE), colony/plate imaging
5.	Page No. 54 Refrigerated Centrifuge RCF (xg): 30000 or better	RCF (xg): 25000 or better.
6.	Page No. 56 Serological Water Bath Temperature Range: +5°C to 95°C, suitable for controlled heating of serological, immunological, and general laboratory reactions requiring sustained sub-boiling temperatures	Temperature Range: Ambient temperature to 95°C, suitable for controlled heating of serological, immunological, and general laboratory reactions requiring sustained sub-boiling temperatures

7.	Page No. 56 -57 Vertical Electrophoresis System with Power Supply Gel Box Internal Dimensions: 15 x 15 x 4.7 cm, suitable for standard vertical slab gel casting and running Output Voltage Range: 18V to 135V DC, continuously adjustable, with minimum 7 preset voltage options for quick and consistent run settings Power Supply Unit Dimensions: 261 x 170 x 70 mm (L x W x H) Weight: 0.78-1.0 kg, lightweight and portable design suitable for bench-top use	Gel box suitable for standard vertical slab gel casting and running with internal dimensions appropriate for the specified gel size Continuously adjustable output voltage suitable for standard vertical electrophoresis applications with preset voltage options for convenient and reproducible operation Compact benchtop power supply suitable for laboratory use Light weight and compact benchtop design for convenient handling and laboratory operations
8.	Page No. 58 PCR Thermal Cycler Gradient function: mandatory, with gradient temperature setting range of 30°C to 99°C and gradient range of at least 1°C to 42°C in a single run	Gradient function: mandatory, with gradient temperature setting range of 30°C to 99°C and gradient range of at least 1°C to 30°C in a single run
9.	Certifications and standards in Autoclave (Vertical Top Loading), BOD Incubator, Deep Freezer, Hot Air Oven, Incubator Shaker, Laminar Air Flow Chamber, Muffle Furnace, Serological Water Bath, Fume Hood Manufacturer/product should be ISO 13485:2016, ISO 9001:2015, CE, CE EU, US FDA registered, and compliant with IEC 60601-2-18:2009, IEC 61010-1:2010 & IEC 61010-2-040 certified/standards.	Manufacturer/products should be 13485:2016, ISO 9001:15, CE and compliant with IEC 60601-2-18:2009, IEC 61010-1:2010 certified/standards
10.	Terms and conditions One year, two year/three year warranty	Warranty for all items should be minimum three years
11.	Revised scheduled date	Last date of submission of e-bid : 24.08.2026 upto 11.00 AM Last date of submission of physical documents: 24.08.2026 upto 02.00 PM Tender opening date: 25.08.2026


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Copy to following for information:

1. The Comptroller, SKNAU, Jobner
2. The Convener/Members, Tender Committee, SKNCOA, Jobner
3. O/I CIMCA, SKNAU, Jobner for uploading to website: <https://eproc.rajasthan.gov.in>.
4. The DDO, SKNCOA, Jobner for uploading to University website and sppp.rajasthan.gov.in portal
5. The SO, Accounts, SKNCOA, Jobner
6. Guard File


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