

Corrigendum No: 1 Issued on 05/12/2013

Ref: Tender Enquiry No: HLL/PCD/NIB-13/13-14 and Pre-Bid meeting held on 21/12/2013 at HLL Lifecare Ltd., B-14A, Sector-62, Noida - 201 307

The following amendments are issued with respect to the above tender Enquiry Document.

Section I, Notice Inviting Tenders (NIT)

EXISTING:

(2) Tender No.: HLL/PCD/NIB-13/13-14

SI No.	Description	Schedule
i.	Dates of sale of tender enquiry documents	12/11/13 to 12/12/13, during 1000 Hrs. to 1600 Hrs. (IST)
ii.	Place of sale of Tender Enquiry Documents	HLL Lifecare Limited, Procurement & Consultancy Services Division B-14 A, Sector-62, Noida-201 307
iii.	Cost of the Tender Enquiry Document	Rs. 2000
iv.	Pre Tender Meeting Date & Time	21/11/13, 1200 Hrs. (IST)
v.	Pre Tender Meeting Venue	Same as given in 2 (ii)
vi.	Closing date & time for receipt of Tender	13/12/2013, 1400 Hrs. (IST)
vii.	Time and date of opening of Techno – Commercial tenders	13/12/13, 1430 Hrs. (IST)
viii	Venue of Opening of Techno Commercial Tender	Same as given in 2 (ii)

READ AS:

(2) Tender No.: HLL/PCD/NIB-13/13-14

SI No.	Description	Schedule
i.	Dates of sale of tender enquiry documents	12/11/13 to 18/12/13 , during 1000 Hrs. to 1600 Hrs. (IST)
ii.	Place of sale of Tender Enquiry Documents	HLL Lifecare Limited, Procurement & Consultancy Services Division B-14 A, Sector-62, Noida-201 307
iii.	Cost of the Tender Enquiry Document	Rs. 2000
iv.	Pre Tender Meeting Date & Time	21/11/13, 1200 Hrs. (IST)
v.	Pre Tender Meeting Venue	Same as given in 2 (ii)
vi.	Closing date & time for receipt of Tender	19/12/2013, 1400 Hrs. (IST)
vii.	Time and date of opening of Techno – Commercial tenders	19/12/13, 1430 Hrs. (IST)
viii	Venue of Opening of Techno Commercial Tender	Same as given in 2 (ii)

Section –II, General Instructions to Tenderers (GIT)

EXISTING:

41. Notification of Award

41.1 Before expiry of the tender validity period, the purchaser will notify the successful tenderer(s) in writing, by registered / speed post or by fax/ telex/cable (to be confirmed by registered / speed post) that its tender for goods & services, which have been selected by the purchaser, has been accepted, also briefly indicating therein the essential details like description, specification and quantity of the goods & services and corresponding prices accepted. The successful tenderer must furnish to the purchaser the required performance security within thirty days from the date of dispatch of this notification, failing which the EMD will be forfeited and the award will be cancelled. Relevant details about the performance security have been provided under GCC Clause 5 under Section IV.

READ AS:

41. Notification of Award

41.1 Before expiry of the tender validity period, the purchaser will notify the successful tenderer(s) in writing, by registered / speed post or by fax/ telex/cable (to be confirmed by registered / speed post) that its tender for goods & services, which have been selected by the purchaser, has been accepted, also briefly indicating therein the essential details like description, specification and quantity of the goods & services and corresponding prices accepted. The successful tenderer must furnish to the purchaser the required performance security within **fifteen days** from the date of dispatch of this notification, failing which the EMD will be forfeited and the award will be cancelled. Relevant details about the performance security have been provided under GCC Clause 5 under Section IV.

Section VII–Technical Specifications

Item No: 2

Automated Digester & Nitrogen Analyser

1. Existing Specification:

Para Automatic Nitrogen Analyser [Integrated distillation and titration]:-

4. Automatic level monitor for the supply tanks.

Read as: Para - Automatic Nitrogen Analyser [Integrated distillation and titration]:-

4. Automatic level monitor for the supply tanks filled with airtight caps.

Item No: 4
HPLC System

Specification of HPLC system with Dual Absorbance Detector (UV detector)

1. Existing Specification:

Para 2.2: Pump

Flow rate accuracy: Less than or equal to $\pm 1\%$

Read as: Para 2.2: Pump

Flow rate accuracy: Should be $\pm 1\%$ or $\pm 2\mu\text{l}/\text{min}$

2. Existing Specification:

Para 2.2: Pump

Flow rate range: 0.0001 to 10ml/min.

Read as: Para 2.2: Pump

Flow rate range: **0.01 or below to 10ml/min.**

3. Existing Specification:

Para 2.3: Column Chamber

Temperature accuracy: $\pm 0.5^\circ\text{C}$ of set temperature

Read as: Para 2.3: Column Chamber

Temperature accuracy: **$\pm 1.0^\circ\text{C}$ of set temperature**

4. Existing Specification:

Para.2.4: Autosampler:

Number of sample injection/replicate injection: 1 – 99

Read as: Para.2.4: Autosampler

Number of sample injection/replicate injection: **30 nos maximum**

5. Existing Specification:

Para.2.4: Autosampler:

Sample capacity: 100 or more x 2ml vials

Read as: Para.2.4: Autosampler:

Sample capacity: 100 or more x **1.5ml – 2.0ml** vials

6. Existing Specification:

Para.2.4: Autosampler:

Temperature accuracy: $\pm 0.5^\circ\text{C}$ of set temperature

Read as: Para.2.4: Autosampler:

Temperature accuracy: **$\pm 1.0^\circ\text{C}$ of set temperature**

7. Existing Specification:

Para 2.5 Detector:

Dual absorbance detector

Read as: Para 2.5 Detector:

Dual / **Variable** absorbance detector

8. Existing Specification:

Para 2.5: Detector:

Diode element: Minimum 512

Read as: Deleted

Item No: 6 Bench Top CO2 Incubator

1. Existing Specification:

Para:1 Description and function:

The equipment should have wheel with lock system, automatic interior disinfection system, thermal decontamination system, humidification system provides permanent sterilization, water jacket and digital / LED touch screen display.

The instrument to be used for cell culture

Read as: Para: 1 Description and function:

The equipment should have wheel with lock system, water jacket and digital / LED display. The instrument to be used for cell culture

2. Existing Specification:

Para 2.3 Technical:

Temperature range: 5°C to 50°C (or above)

Read as: Para 2.3 Technical:

Temperature range: **Ambient** +5°C to 50°C (or above)

3. Existing Specification:

Para 2.9 Technical:

Shelves, interior and exterior construction material: Stainless Steel grade S304 / S316 / S326

Read as:

Shelves, interior: - Stainless Steel grade S304 / S316 / S326

Exterior construction material: Stainless Steel grade S304 / S316 / S326 or **18" gauge cold-rolled steel with powder coated.**

Item No: 7 Environmental Room (Stability Chamber) (Table Top)

1. Existing Specification:

Specification:

Convention Technology: - Dual Convention

Read as:

Convention Technology: **Dual convection for application versatility —fan speed adjustable from 0 to 100%**

2. Existing Specification:

Spatial Temperature Deviation: ± 0.2 to 0.5°C at 37°C

Read as:

Spatial Temperature Deviation: **$\pm 0.2^{\circ}\text{C}$ (fan full speed) / $\pm 0.6^{\circ}\text{C}$ (fan off)** at 37°C

3. Existing Specification:

Temperature deviation over time: - $\pm 0.1^{\circ}\text{C}$ at 37°C

Read as:

Temperature deviation over time: $\pm 0.1^{\circ}\text{C}$ at 37°C **along with automatic over and under temperature alarm.**

4. Existing Specification:

Internal Dimensions (Approx) mm (W x H x D):- 350 x 500 x 350

Read as:

Internal Dimensions (Approx) mm (W x H x D): 350 x 500 x 350 **and should be stainless steel interior (304)**

5. Existing Specification:

Rated power/ max.: Current: 1000 to 1500 Watt / 5 to 6 Amps

Read as:

Rated power/ max. Current: - 1000 to 1500 Watt / 5 to 6.5 Amps

6. Existing Specification:

Display:-Digital display with microprocessors for at least 2 locations

Read as:

Display: Digital display with microprocessors

7. Existing Specification:

Exterior: Stainless steel with lockable door

Read as:

Exterior: Stainless steel with lockable door, 140°C decontamination cycle with external temperature data logger

Item No. 8

Inverted Fluorescent Microscope with Digital Camera

1. Existing Specification:

Para- Objectives: CFI (Chrome free infinity) Achromat 4x, 10x, 20x, 40x

Read as: Objectives: Plan Achromat 4x

Plan Achromat 10x N.A 0.25 Ph1,

Plan Fluor ELWD 20x N.A 0.45 Ph1

Plan Fluor ELWD 40x N.A 0.60 Ph2

2. Existing Specification:

Para- IMAGING HIGH RESOLUTION HIGH SPEED DIGITAL CAMERA ALONGWITH THE DIGITAL CAMERA CONTROL UNIT:

1. Digital Color Cooled camera with 10 to 15 million pixels resolution with 10°C below ambient cooling device.

Read as:

Para- IMAGING HIGH RESOLUTION HIGH SPEED DIGITAL CAMERA ALONGWITH THE DIGITAL CAMERA CONTROL UNIT:

1. Digital Color Cooled camera with 10 to 15 million pixels resolution, $2/3''$ CCD chip with 10°C below ambient cooling device" **and of the same make as the Microscope for better compatibility**

3. Existing Specification:

Para-FEATURES:

Fluorescent filter changeover objective changeover, objective retraction, coarse/ fine change over diascopic illumination on/ off control can be operated quickly with easy to identify buttons on microscope.

Read as: Deleted.

Item No. 9

HPLC System with PC and windows 7 Operating System and Printer

1. Existing Specification:

Para: **Solvent System (Binary Gradient – Two pumps):** Flow rate 0.001 to 22.000ml/min in 0.001 ml/min increment.

Read as: Solvent System (Binary Gradient – Two pumps): Flow rate **0.01 to 20ml/min** in **0.01 ml/min** increment.

2. Existing Specification:

Para: **UV-Vis Detector:** Linearity range: < 5 % at 2 AU, propylparaben at 257nm

Read as: Linearity range <5% at 2 AU, propylparaben at **257nm/ caffeine at 272nm.**

3. Existing Specification: UV-Vis Detector: Base line noise: < 5x 10⁶ Au at 230 nm

Read as: UV-Vis Detector: Base line noise: < 5x 10⁻⁶ Au

All other contents of the Tender Enquiry Document including terms and conditions of the tender enquiry remain unchanged.

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