Amendment No.1

Date: 06/01/2014

Subject: Amendment to the Tender Enquiry Document

Ref:Tender Enquiry No.: HLL/PCD/PMSSY/AIIMS-II/07/13-14 dated 02/12/2013

The pre-bid meeting for the referred tender enquiry was held on 10/12/2013. Based on pre-bid discussions following amendments are being incorporated in the referred tender enquiry document.

Section I
Notice Inviting Tenders(NIT)

(1) For:-

Sl. No.	Description	Schedule
i.	Dates of sale of tender enquiry documents	03.12.2013 to 08.01.2014, 1000 hrs to 1600 hrs IST
vi.	Closing date & time for receipt of Tender	09.01.2014, 1200 hrs IST
vii.	Time and date of opening of Techno – Commercial tenders	09.01.2014, 1230 hrs IST

Read as:

Sl. No.	Description	Schedule
i.	Dates of sale of tender enquiry documents	**03.12.2013 to 28.01.2014, 1000 hrs to 1600 hrs IST**
vi.	Closing date & time for receipt of Tender	**29.01.2014, 1400 hrs IST**
vii.	Time and date of opening of Techno – Commercial tenders	**29.01.2014, 1430 hrs IST**

Note: If EMD is submitted in the form of BG, then the validity of the BG should be at least 165 days from the date of tender opening, i.e, upto 13.07.2014.

Section IV
General Conditions of Contract

(1) For:-

21.4: Irrevocable & non – transferable LC shall be opened by the respective consignees.

Read as:

21.4 Irrevocable & non – transferable LC shall be opened by **the purchaser**.

Section VI
List of Requirements

(1) For:-

Part II: Required Delivery Schedule:

b) For Imported goods directly from foreign:

75 days from the date of opening of L/C. The date of delivery will be the date of Bill of Lading/Airway bill. (Tenderers may quote the earliest delivery period).

Read:

b) For Imported goods directly from foreign:

90 days from the date of opening of L/C. The date of delivery will be the date of Bill of Lading/Airway bill. (Tenderers may quote the earliest delivery period).

Section – VII
Technical Specifications

The Amendment for Physiotherapy Department will be uploaded later.

Schedule no. 29
Specifications for Blood Collection Monitor

1. Existing Specification:

Para: 11. **CE class 2A/FDA/BIS** certification specific for the product should be submitted.

Read as:
Para: 11. **European CE or US FDA** certification specific for the product should be submitted.

2. Existing Specification:

Para: 14. Firm should supply the relevant calibration certificate for the equipment from NABL accredited Lab.
Read as:
Deleted

3. Existing Specification:

Para: Accessories:-Satellite Bag Tray
Read as:
Deleted

Schedule no. 30
Specification for Bench Top Di Electric Tube Sealer (single seal)

1. Existing Specification:

Para: 23. Should be supplied with battery backup of 10 Hr .
Read as:
Deleted

Schedule no. 31
Dielectric Tube Sealer, Handheld

1. Existing Specification:

Para: Operational requirements:
Sealing trigger should be automatic (on sensing tube in the slot).

Read as:
Deleted

Schedule no. 32
Specification for Donor Couch

1. Existing Specification:

Para: 22. Should be **European CE class-2A/FDA/BIS** certified product.

Read as:
Para: 22. Should be **European CE /US FDA**certified product.

Schedule no. 36
Specifications for Refrigerated Blood Bag Centrifuge for Marking Blood Components

1. Existing Specification:

Para: 12. Digital Display and adjustment parameters should Include:(h) Temp. range :**4º to +22ºC**

Read as:

Para: 12. Digital Display and adjustment parameters should Include:(h) Temp. range :**-20º to +40ºC**

2. Existing Specification:

Para: 14. Warm air Outlet:
1. Swing-out rotor **with shield**, should be able to accommodate twelve 350ml and 450ml single, double, triple, quadruple/quintuple blood bags with SAGM bag and empty satellite bags with In Line filter system.

Read as:
Para: 14. Warm air Outlet:
1. Swing-out rotor **with or without shield,** should be able to accommodate twelve 350ml and 450ml single, double, triple, quadruple/quintuple blood bags with SAGM bag and empty satellite bags with In Line filter system.

3. Existing Specification:

Para: **CE/FDA/ BIS** certification specific for the product should be submitted.

Read as:
Para: **European CE or US FDA** certification specific for the product should be submitted.

Schedule no. 37
Specifications for Electronic Double Pan Component Balance

1. Existing Specification:

Para: 12. **CE/FDA/ BIS** certification specific for the product should be submitted.

Read as:
Para: 12. **European CE or US FDA** certification specific for the product should be submitted.

Schedule no. 39
Specifications for Vertical Blood Bank Refrigerator

1. Existing Specification:

Para: 9. Should have battery backup for temperature and power alarm.

Read as:

Para: 9. Should have battery backup for temperature **display** and power alarm.

2. Existing Specification:

Para: 17. Firm should supply the relevant calibration certificate for the equipment from NABL accredited Lab.

Read as:
Deleted

Schedule no. 41
Specification for (-80ºC) Deep Freezer (Vertical Model)

1. Existing Specification:

Para: 2. Operating temperature range should be from 50ºC TO -86ºC at ambient temperature and adjustable with setting accuracy of ± 1ºC.

Read as:
Para: 2. **Systemshould maintain internal temperature -75 deg C to -85 deg C at full load at ambient temperature of +10 deg C to +32 deg C.**

2. Existing Specification:

Para:15. System should have appropriate **polyurethane insulation.**

Read as:
Para: 15. System should have appropriate **polyurethane foam or vacuum** insulation.

3. Existing Specification:

Para: 21. Should be supply with **USB port.**

Read as:
Para: 21. Should be supply with **USB port/ equivalent communication port.**

4. Existing Specification:

Para**:** 26. Firm should also provide the relevant temperature calibration certificate for the equipment from any NABL accredited Lab.

Read as:
Deleted.

Schedule no. 42
Specification for Platelet Incubator with inbuilt Agitator

1. Existing Specification:

Para:24. Firm should also provide the relevant temperature calibration certificate for the equipment from any NABL accredited Lab.

Read as:
Deleted.

Schedule no. 47
Specification for Table Top Centrifuge with Swing out Rotor

1. Existing Specification:

Para: 1. Speed: **300-5000 rpm** with increment of 10

Read as:
Para: 1. Speed: **300-4000 rpm** with increment of 10

2. Existing Specification:

Para:3. Automatic Rotor Recognition

Read as:
Para:3. Automatic Rotor Recognition **and imbalance detection.**

3. Existing Specification:

Para:7. System should have safety features like lid lock and interlock

Read as:
Para:7. System should have safety features like lid lock, interlock **and aerosol containment.**

4. Existing Specification:

Para: 9. Centrifuge should be **FDA** approved or European CE

Read as:
Para: 9. Centrifuge should be **US FDA** or European CE approved product.

5. Existing Specification:

Para:13. Capacity: should be able to centrifuge 16 tubes of 12x100 mm and 12x75mm size and other big size tubes

Read as:
Para:13. Capacity: should be able to centrifuge **atleast**16 tubes of 12x100 mm and 12x75mm size and other big size tubes

6. Existing Specification:

Para: 18. CE/FDAcertification specific for the product should be submitted.

Read as:
Deleted

7. Existing Specification:

Para: 20. Firm should supply the relevant calibration certificate for the equipment from NABL accredited Lab.
Read as:
Deleted

Schedule no. 48
Specification for ELISA Reader & washer

1. Existing Specification:

Para: 8. Machine should be supplied with 6 standard filters.

Read as:

Para: 8. Machine should be supplied with **at least 6** standard filters.

2. Existing Specification:

Para**:** 23. Centrifuge should be **FDA** approved or European CE

Read as:
Para**:** 23. System should **USFDA** or European CEapproved.
Also the system should be IVD approved.

3. Existing Specification:

Para: B) **ELISA Plate Washer**
12. Should have safety certificate from a competent authority European CE / FDA (US) / **STQC CB**

Read as:
Para: B) **ELISA Plate Washer**
12. Should be **European CE or US FDA approved product.**

4. Existing Specification:

Para: B) **ELISA Plate Washer**
13. Certificate / STQC S certificate or valid detailed electrical and functional safety test.

14. Report from ERTL. Copy of the certificate / test report shall be produced along with the technical bid.

Read as:
Deleted

Schedule no. 56
Specification for fully automated three part differential haematology analyser

1. Existing Specification:

Para: 2. The system should give the Differential count as Lymphocytes, Mid population &**Neutrophils** While Mid population should include Eosinophils, Basophils and Monocytes.

Read as:
Para: 2. The system should give the Differential count as Lymphocytes, Mid population &**Neutrophils/Granulocytes** While Mid population should include Eosinophils, Basophils and Monocytes.

2. Existing Specification:

Para: 4. The system should be **Sample RotaryValue (SRV)** based for the precise sample aliquoting for dilutions.

Read as:
Para: 4. The system should be **Sample RotaryValve (SRV) or equivalent** based for the precise sample aliquoting for dilutions.

3. Existing Specification:

Para: 18. All reagents required should be available locally from the Company or its authorized distributor. Cost of consumables shall be considered in financial comparison. Control samples for one year to be supplied free of cost.

Read as:
Para: 18. All reagents required should be available locally from the Company or its authorized distributor. Cost of consumables shall be considered in financial comparison. Two **vials each of 3 level quality controls (ie total 6 vials) should be provided for initial training and validation of instrument.**

Schedule no. 57
Technical specifications of a Micropipette set (2ul-1000ul)

1. Added Para:

The equipment should be USFDA or European CE approved.

Schedule no. 58
Technical specifications of a fixed volume micropipette set.

1. Added Para:

Volume setting with click stop
Robust design
Tip ejector allows convenient one handed operation
Finger support keeps the pipette in place with minimum user effort.
The equipment should be USFDA or European CE approved.

Schedule no. 59
Specification for Binocular Microscope

1. Added Para:

Should be USFDA or European CE approved product.

Schedule no. 60
Multichannel variable pipette

1. Added Para:

Volume setting with click stop
Robust design
Tip ejector allows convenient one handed operation
Finger support keeps the pipette in place with minimum user effort.
The equipment should be USFDA or European CE approved.

Schedule no. 62
Specifications for Blood Cell Separator/Apheresis machine

1. Existing Specification:

Para:3. Built in automated protocols for majority (4 of 6) of the below procedures, which all should be **US-FDA** approved

Read as:
Para:3. Built in automated protocols for majority (4 of 6) of the below procedures, which all should be **US-FDA or European CE** approved

Schedule no. 64
Specification for Micro plate Table Top Centrifuge with Swing out Rotor

1. Existing Specification:

Para:3. Automatic Rotor Recognition

Read as:
Para:3. Automatic Rotor Recognition **and imbalance detection.**

2. Existing Specification:

Para:9. Centrifuge should be **CE/FDA/ISO** approved or equivalent

Read as:
Para:9. Centrifuge should be **European CE or USFDA** approved or equivalent

All other terms and conditions of the tender enquiry remain unaltered.