

**Corrigendum No: 2 dated 11/04/2013**

**Ref: Tender Enquiry No: HLL/PCD/IPC-08/12-13dtd. 28/03/2013 and Corrigendum no.1 dtd.01/04/2013 and Pre-Bid meeting held on 08/04/2013 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-II**

**GENERAL INSTRUCTIONS TO TENDERERS (GIT)**

**1. Existing:**

21.2 Unless otherwise mentioned in the SIT, a tenderer shall submit three copies of its tender marking them as “Original”, “Duplicate” and ”Triplicate”. Duplicate & Triplicate tenders may contain all pages including Technical Literature/Catalogues as per in Original tenders.

**Read As:**

**21.2** Unless otherwise mentioned in the SIT, a tenderer shall submit two copies of its tender marking them as “**Original**” and “**Duplicate**”. Duplicate tenders may contain all pages including Technical Literature/Catalogues as per in Original tenders.

**2. Existing:**

21.5 The tenderer is to seal the original and each copy of the tender in separate envelopes, duly marking the same as “Original”, “Duplicate”, ”Triplicate” and so on and writing the address of the purchaser and the tender reference number on the envelopes. The sentence “NOT TO BE OPENED” before \_\_\_\_\_ (The tenderer is to put the date & time of tender opening) are to be written on these envelopes. The inner envelopes are then to be put in a bigger outer envelope, which will also be duly sealed, marked etc. as above. If the outer envelope is not sealed and marked properly as above, the purchaser will not assume any responsibility for its misplacement, premature opening, late opening etc.

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**SECTION-VII  
TECHNICAL SPECIFICATIONS**

**Schedule 3**

**Gas Chromatograph with FID, Head space and Liquid Auto Sampler.**

**1) Existing Specification**

**1-Operational Requirements**

2- Chromatography Data processing system which is based on Microsoft Windows operating system for instrument control, data acquisition, data analysis, quantification, automation & customization with online and offline sessions provided system should have capability of locking the retention time so that same retention time can be reproduced from system to system and the method should be electronically transferred.

**Read As:**

**1-Operational Requirements**

2-Chromatography Data processing system which is based on Microsoft Windows operating system for instrument control, data acquisition, data analysis, quantification, automation & customization with online and offline sessions and the method should be electronically transferred.

**2- Technical Specification**

**Detailed specification of the GC unit:**

**2) Existing Specification**

**B) Two Nos. split/ splitless Injector with Independent heating**

Temp. Range 50°C to 450°C with 1°C increment.

***Read As:***

**B) Two Nos. split/ splitless Injector with Independent heating**

Temp. Range 50°C to 400°C with 1°C increment.

**3) *Existing Specification***

**C) Two nos. Flame ionization detector (FID) (One for packed and one for Capillary column)**

**Software** Multitasking software for full control of HPLC, data acquisition and data handling, designed to operate with Windows Operating system on industry standard PC.

***Read As:***

**C) Two nos. Flame ionization detector (FID) (One for packed and one for Capillary column)**

**Software** Multitasking software for full control of GC, data acquisition and data handling, designed to operate with Windows Operating system on industry standard PC.

**4)Existing Specification**

**E)Liquid Autosampler**

Must be able to perform sequential injections in four inlets using different methods and injection modes, regardless the type of injector.

**Read As:**

**E)Liquid Autosampler**

Must be able to perform sequential injections in **two inlets** using different methods and injection modes, regardless the type of injector.

**SCHEDULE 8**  
**LABORATORY VACUUM DRIVING OVEN**

**1)Existing Specification**

Internal Capacity Approximate 50 Ltr.

**Read As:**

Internal Capacity Approximate **25 Ltrs.**

**2)Additional item to be Included in components as Sl.No.8.**

8. Suitable Vacuum Pump with connections for operation of Vacuum Oven.

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

**Important Note:**

**All prospective bidders are requested to visit site for associated scope of work (if any) and submit the item wise rates separately for the same in price schedule 'D'(Section XI). The purchaser has the right to purchase/drop the items as may be required during placement of order.**