

## **Amendment No. 1**

**Date: 19/01/2017**

**Sub: Amendment to the Tender Enquiry Document.**

**Ref: NIT No.: HLL/PCD/CDSCO-06/RT/16-17 Dated 11.01.2017**

The following changes are being incorporated in the referred tender enquiry.

### **SECTION-VII**

#### **TECHNICAL SPECIFICATIONS**

##### **Schedule No. 1 UV-VIS SPECTROPHOTOMETER**

**1. Existing specification:**

Additional Spare - 1 PAIR QUARTZ CUVETTE (1-cm, 5ml) - 1 No.

**Read as:**

Additional Spare - 1 PAIR QUARTZ CUVETTE (1-cm, **3.5ml**) - 1 No.

##### **Schedule No. 2 Fourier Transform Infra Red Spectrophotometer (FT-IR)**

**1. Existing specification:**

**Para 11.** S/N Ratio: 40000:1 or better Peak to Peak, 1 minute Scan.

**Read as:**

**Para 11.** S/N Ratio: **30000:1** or better Peak to Peak, 1 minute scan.

##### **Schedule No. 5 HPLC Quaternary Gradient with UV-VIS Detector with Auto sampler**

**1. Existing specification:**

**Para: 2. DETECTORS:** - MULTI WAVELENGTH UV-VIS

Simultaneous Multi wavelength Measurement at minimum four points.

**Read as:**

**Para: 2. DETECTORS:** - MULTI WAVELENGTH UV-VIS

Simultaneous Multi wavelength Measurement **at minimum two points.**

##### **Schedule No. 6 Fast HPLC Quaternary Gradient System with UV- Detector and Auto Sampler**

**1. Existing specification:**

**Para: 2. DETECTORS:** - MULTI WAVELENGTH UV-VIS

Simultaneous Multi wavelength Measurement at minimum four points.

**Read as:**

**Para: 2. DETECTORS: - MULTI WAVELENGTH UV-VIS**  
Simultaneous Multi wavelength Measurement **at minimum two points.**

**Schedule No. 7 GLC GAS CHROMATOGRAPH**

**1. Existing specification:**

A) Temperature Programmable Oven for column:  
1. Should have an operating range from 30°C to 45°C or higher.

**Read as:**

A) Temperature Programmable Oven for column:  
1. Should have an operating range from 30°C to **450°C or higher.**

**Schedule No. 13 Water Purification Unit**

**1. Existing specification:**

**Feed water specification:** Source of water: Municipal tap water / ground water

**Read as:**

**Feed water specification:** Source of water: **ground water**

**Schedule No. 16 Amino Acid Analyzer**

**1. Existing specification:**

**Para 1:** Pump: - Max. Pressure: - 400 bar

**Read as:**

**Para 1:** Pump: - Max. Pressure: - **300 bar or high**

**All other contents of the tender enquiry including terms & conditions remain unaltered.**

**Note: Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids**