Amendment No. 2

Date: 20/01/2020

Sub: Amendment to the Tender Enquiry Document.

Ref: Tender Enquiry No.: HITES/PCD/NIB-02-RT/19-20 dated 04.12.2019.

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

SECTION I
NOTICE INVITING TENDERS (NIT)

FOR:

Sl. No.	Description	Schedule
b	Closing date & time for submission of tender processing fee and **EMD in physical form**	**20.01.2020, 1400** Hrs. (IST) Bidders have to submit Original Bank Instruments viz. DD/BC/BG of tender fee and EMD within the above mentioned date and time
c	Closing date & time for **submission of online bids**	**20.01.2020** at 1300 hrs. (IST)
d	Time, date of e-tender **opening of online bids**	**21.01.2020**, 1430 Hrs.(IST)

READ AS

Sl. No.	Description	Schedule
b	Closing date & time for submission of tender processing fee and **EMD in physical form**	**03.02.2020, 1400** Hrs. (IST) Bidders have to submit Original Bank Instruments viz. DD/BC/BG of tender fee and EMD within the above mentioned date and time
c	Closing date & time for **submission of online bids**	**03.02.2020** at 1300 hrs. (IST)
d	Time, date of e-tender **opening of online bids**	**04.02.2020**, 1430 Hrs.(IST)

SECTION – VII
TECHNICAL SPECIFICATIONS

Item no.2 - Atomic Absorption Spectrophotometer			
Sl. No	**Tender Page No. & Para**	**TENDER SPECIFICATION**	**AMENDED SPECIFICATION**
4	**Pg 52 para 2**	4. Lamp: the system should have 8 lamp holders with a provision of automatic lamp selection and fixed lamp positions. Built-in power supplies for the **Coded Hallow Cathode Lamps (Na, K, Al, Zn, Ca).** Lamp selection, alignments and operating current should be software controlled.	4. Lamp: the system should have 8 lamp holders with a provision of automatic lamp selection and fixed lamp positions. Built-in power supplies for the **Coded Hallow Cathode Lamps like EDL/ SUPRA/ BOOSTED lamps (Na, K, Al, Zn, Ca)**. Lamp selection, alignments and operating current should be software controlled.
Item no.3 - Ion-Exchange HPLC Based HbA1C Analyser			
Sl. No	**Tender Page No. & Para**	**TENDER SPECIFICATION**	**COMMITTEE RECOMMENDATION**
1	**Pg 54 &55**	1. System	**Added Para:** **1.5 System throughput: minimum 30 tests/hour** **1.6 Continuous sample loading- minimum 70 samples at a time with STAT port facility**

Amended Technical Compliance Sheet i.e. 2_TC_Amnd & 3_TC_Amnd for tender ID-2019_HLL_37461_2 & 2019_HLL_37461_3 respectively under this NIT is being uploaded under Corrigendum on CPPP. This will supersede the previous version i.e. 2_TC & 3_TC and the same need to be downloaded for necessary submission.

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.