

01-11-2017

Amendment No. 02**Sub: Amendment to the referred tender enquiry****Ref.: Tender Enquiry HITES/PCD/PMSSY-III/15/PAT/2017-18 dated 25.09.2017****read with Amendment No. 01 dated 07.10.2017**

The following changes have been incorporated in the referred tender enquiry.

**Section I
Notice Inviting Tender****For Event Numbers: 3000002217,3000002218,3000002219,3000002220 and 3000002223**

Tender timeline:

Sl. No.	Description	Schedule
c.	Closing date & time for submission of online bids	13.11.2017, 1200 hrs IST
d.	Closing date & time for submission of tender processing fee and EMD in physical form*	13.11.2017, 1400 hrs IST
e.	Time and date of opening of online bids	13.11.2017, 1430 hrs IST
f.	Venue for :- <ul style="list-style-type: none"> • Submission of tender processing fee, EMD in physical form. • Tender Opening-Tech Bid 	HLL Infra Tech Services Limited, Procurement & Consultancy Services Division, B-14 A, Sector-62, Noida-201307

* Bidders have to submit Original Bank Instruments for tender processing fee and EMD within the above mentioned date and time

**Section VII
Technical Specification**

Sch No. 01: Tissue Processor Automated		
Sl.No	Existing Tender Specification	Read As
	Added para: Cassette capacity 150-300 per bucket	Added para: Cassette capacity 100-150 per bucket

Sch No. 02: Automated urine analyser		
Sl.No	Existing Tender Specification	Read As
1	Para:3 Instrument Strip Feeder should have Storage of 300 - 400 test strips at a time with Continuous Loading for True Walkaway Analysis and should have capability to load two different types of strips for better flexibility in Analysis	Para:3 Instrument Strip Feeder should have Storage of 300 - 400 test strips at a time with Continuous Loading for True Walkaway Analysis and should have capability to load one/ two types of strips for better flexibility in Analysis
2	Para:6 Should provide Scattergrams and Histograms for easy interpretation.	Para:6 Deleted
3	Para: 11 Instrument should be capable of analysis in both Manual and Automated Sampler Mode with capacity Of 60 sample tubes .	Para: 11 Instrument should be capable of analysis in both Manual and Automated Sampler Mode with capacity of minimum 50 sample tubes .

Sch No. 03: Automatic Slide stainer		
Sl.No	Existing Tender Specification	Read As
1	Ammended as: Slide capacity of carrier: 40-70 slides per carrier in vertical position	Para 13: Slide capacity of carrier: 30-70 slides per carrier in vertical position

Sch No. 04: Blood cell counter 5 Part		
Sl.No	Existing Tender Specification	Read As
1	Para 1: Should provide complete blood cell counting including 5 part WBC differential with different parameters including WBC, RBC, Hb, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, Neut %, Lym%, Mon %, Eo%, Baso%, Neut#, Lyymp#, Mono#, Eo#, Baso#, PDW, MPV, PCT,PL-CR, Ret%, Ret#, HFR, MFR, LFR, IRF, NRBC%, NRBC#, IG%, IG#, PLT-O, RET-HE, PLT-F	Para 1: Should provide complete blood cell counting including 5 part WBC differential with different parameters including WBC, RBC, Hb, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, Neut %, Lym%, Mon %, Eo%, Baso%, Neut#, Lyymp#, Mono#, Eo#, Baso#, PDW, MPV, PCT,PL-CR, Ret%, Ret#, HFR, MFR, LFR, IRF, NRBC%, NRBC#, IG%, IG#, RET-HE, PLT-F/PLT-O
5	Para: 18 Should have auto stop function in event of unacceptable control data	Para: 18 Deleted

Sch No. 07: Coagulation analyzer		
Sl.No	Existing Tender Specification	Read As
1	Para: 3 Tests available: PT, APTT, Fibrinogen, TT, LA, All Factors, ATIII, Heparin, PC, PS, PLG, AP, APCR, DDI, FDP, FM, vWF, etc.	Para: 3 Instrument should have provision to run all kind of coagulation tests as per user's need, including atleast: PT, APTT, Fibrinogen, TT, LA, All Factors, ATIII, Heparin, PC, PS, PLG, AP, APCR, DDI, FDP, FM, vWF, etc.

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

Note:

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