

07-10-2017

**Amendment No. 1****Sub: Amendment to the referred tender enquiry****Ref.: Tender Enquiry HITES/PCD/PMSSY-III/14/BIO/17-18 Dated: 25.09.2017**

The following changes are being incorporated in the above referred Tender Enquiry Document

**Section VII  
Technical Specification**

<b>Schedule No. 01 - Random access high throughput fully automated clinical chemistry analyser (Rfx no. 3000002197)</b>			
<b>Sl. No</b>	<b>Tender Para</b>	<b>Existing Specification</b>	<b>Amended Specification</b>
1	13	REACTION VOLUME: Volume should not be more than <b>300µl</b>	REACTION VOLUME: Volume should not be more than <b>360µl</b>
2	18	PHOTOMETER: Wavelength ranging from <b>300 - 800 nm</b>	PHOTOMETER: Wavelength ranging from <b>340 - 800 nm</b>
3	23	DATA STORAGE: 75,000 patient samples	DATA STORAGE: 75,000 patient samples within the system <b>(or) Minimum 10,000 samples within the system with additional external storage facility (USB drives/DVD/CD)</b>

<b>Schedule No. 02 - Arterial Blood Gas Analyser (Rfx no. 3000002199)</b>			
<b>Sl. No</b>	<b>Tender Para</b>	<b>Existing Specification</b>	<b>Amended Specification</b>
1	4	Sample volume-less than <b>150 micro litre</b>	Sample volume-upto <b>200 micro litre</b>
2	5	Fast analysis time – <b>less than 60 sec.</b>	Fast analysis time – <b>upto 150 sec.</b>

<b>Schedule No. 09 - Chemiluminescence Immune Assay Analyser (Rfx no. 3000002206 )</b>			
<b>Sl. No</b>	<b>Tender Para</b>	<b>Existing Specification</b>	<b>Amended Specification</b>
1	7	Throughput of up to or more than <b>200 tests per hour</b> with random access	<b>Throughput of 170 tests per hour or more</b> with random access
2	12	At least <b>40 different</b> parameters should be available on board and 15- 20 parameters must be done at one time	At least <b>30 different</b> parameters should be available on board and 15- 20 parameters must be done at one time
3	18	Capability of bar-coded stored master curve with two point calibration	Capability of bar-coded stored master curve with <b>minimum</b> two point calibration

Schedule No. 09 - Chemiluminescence Immune Assay Analyser (Rfx no. 300002206 )			
Sl. No	Tender Para	Existing Specification	Amended Specification
4	27	For every diagnostic kit, number of tests/pack size needs to be specified. The company shall supply the starter kits consisting of diagnostics kits, accessory reagents, calibrators and controls along with instrument. Company should freeze the pricing of all possible kits on their equipment to be supplied to the institutions which will be reviewed every 2 years depending on the requirement for the period of 10 years	Amended as: For every diagnostic kit, number of tests/pack size needs to be specified. The company shall supply the starter kits consisting of diagnostics kits, accessory reagents, calibrators and controls along with instrument ( <b>starter kits for at least 5 parameters comprising of total 2000 tests</b> ). Company should freeze the pricing of all possible kits on their equipment to be supplied to the institutions which will be reviewed every 2 years depending on the requirement for the period of 10 years

Schedule No. 11 - Electrolyte analyser (Rfx no. 300002209)			
Sl. No	Tender Para	Existing Specification	Amended Specification
1	Page 55 Para 8	Should have option to feed Patient Name and Patient ID.	Should have option to feed Patient Name <b>or</b> Patient ID.

Schedule No. 13 - Real Time PCR (Rfx no. 300002213)			
Sl. No	Tender Para	Existing Specification	Amended Specification
1	9	Optical System: LED excitation source, four-emission filters, and photodiode for FAM, SYBR Green I, VIC, JOE, NED, TAMRA, ROX dyes, with option to select no passive reference.	Optical System: LED excitation source, four-emission filters, and <b>photodiode/CCD</b> for FAM, SYBR Green I, VIC, JOE, NED, TAMRA, ROX dyes, with option to select no passive reference.
2	11	LCD screen and attached computer capable of displaying and programming parameters.	LCD screen and attached computer ( <b>Should be with i5 or better processor, 4 GB RAM, 1 TB Hard Disk or better, with MS office</b> ) capable of displaying and programming parameters.

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