## Amendment No. 1

20.10.2018

## Sub: Amendment to the Bidding Document

Ref: Notice Inviting Bid HITES/PCD/NCI-AIIMS/34/18-19 dated 26.09.2018
The following changes have been authorised and are being incorporated in the above referred Bidding Document.

SECTION - VII

TECHNICAL SPECIFICATION AND GENERAL POINTS

## A. TECHNICAL SPECIFICATION:

Item No. 1 (Rfx/ Event number 3000003412)
ABG Analyser

| Ref. to the <br> Bidding <br> document | Existing Tender Specification | Amendment as |
| :--- | :--- | :--- |
| Point 2, Page <br> 46 | Essential Measured parameters; <br> pH, pCO2, pO2, SaO2 with co- <br> oximetry, tHb, Lactates, BUN, <br> Glucose, Na+, K+, Ca++, Cl-. All <br> these parameters should be <br> measured simultaneously. | Essential Measured parameters; <br> pH, pCO2, pO2, SaO2 with co- <br> oximetry, tHb, Lactates, BUN or <br> Creatinine, Glucose, Na+, K+, <br> Ca++, Cl-. All these parameters <br> should be measured <br> simultaneously. |
| Point 4, Page <br> 46 | Sample volume-less than 150 micro <br> liter. | Sample volume should be -less <br> than 150 -200 micro liter. |

Item No. 2 (Rfx/ Event number 3000003413)
ESR Analyser

| Ref. to the <br> Bidding <br> document | Existing Tender Specification | Amendment as |
| :--- | :--- | :--- |
| Point 2, page <br> 47 | Should be able to accept EDTA <br> blood samples in closed tubes with <br> continuous loading possibilities | Should be able to accept EDTA <br> blood samples in closed tubes with <br> either continuous loading <br> possibilities or should have 2 to 4 <br> racks with minimum samples <br> loading per rack. |

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| Point 3, page <br> 47 | System preferably should not <br> involve costly disposables, and offer <br> very low running cost employing <br> 100 or more precision bore <br> Westergren glass tubes, with <br> automatic wash and reuse. | Deleted |
| :--- | :--- | :--- |
| Point 4, page <br> 47 | Test can be performed within up to <br> 24 Hours from Blood Collection. | Deleted |
| Point 5, page <br> 47 | System should have ability to have <br> up to two racks at one location, <br> each rack with a capacity to hold <br> minimum of 30 samples on an <br> average. | Deleted |
| Point 8, page <br> 47 | Automatic temperature correction <br> to 18.- 20 deg C should be <br> available. | Automatic temperature correction <br> to 37 deg C should be available. |
| Point 11, <br> page 47 | The tubes should be automatically <br> cleaned on board, followed by <br> drying cycle with automatic waste <br> control, for low cost runs. | Deleted |
| Point 12, , <br> Page 47 | Should have the ability to detect <br> and measure the position of the <br> meniscus accurately, and <br> consistently always for precise <br> results. | Deleted |
| BOQ - 3 | All consumables (including <br> reagents, Cartridge, paper, <br> electrode if applicable) per samples <br> for all tests for first five years <br> (365X200X5) | All consumables (including <br> reagents, Cartridge/Labware, <br> paper, electrode if applicable) per <br> samples for all tests for first five <br> years (365X200X5). |
| BOQ | ESR vaccum tubes for 25000 cases | Deleted |

## Item No. 3 (Rfx/ Event number 3000003414) Urine Analyser

| Ref. to the <br> Bidding <br> document | Existing Tender Specification | Amendment as |
| :--- | :--- | :--- |
| Point 5, Page <br> 48 | Software should be user friendly <br> with and data storage of minimum <br> blood information of 7500 samples. | Software should be user friendly <br> with and data storage of minimum <br> blood information of $\mathbf{5 0 0 0}$ samples. |

All other contents of the Bidding Document including terms \& conditions remain unaltered.

