

Prebid-Representations (Pre-Bid date: 21/12/2017)

HITES/PCD/NCI-AIIMS/08/17-18 dated 11.12.2017

Sch. 01 Integrated Track-Based Automation Enabled Core Clinical Laboratory (Rfx no. 300002480)

S.No.	DESCRIPTION NO.	SPECIFICATION	BIDDER	REPRESENTATIONS RECEIVED FROM THE BIDDER	COMMITTEE RECOMMENDATION
1	1.6 3 Page 45	It should have a minimum recapping capacity of 600 tubes/hour	Ortho Clinical Diagnostics India Pvt Ltd	Request to change Recapper throughput to 500 Tubes per hour	Amended as "It should have a minimum recapping capacity of 500 tubes/hour"
2	2.1 13 a Page 46	Must facilitate user defined 'Auto QC' option (ability to order QC run automatically at pre-defined time intervals/test intervals) which must be assay dependent.	Ortho Clinical Diagnostics India Pvt Ltd	Auto QC is available through Middleware software and not directly on the instrument, so request you to kindly delete Auto QC from instruments	Amended as " Must facilitate user defined 'Periodic Quality Control' option Through middleware or automatically (ability to order QC run at pre-defined time intervals/test intervals) which must be assay dependent". Manual Loading of controls for QC is permitted and shall be the responsibility of the operator deployed by the bidder. "
3		Must facilitate user defined 'Auto QC' option (ability to order QC run automatically at pre-defined time intervals/test intervals) which must be assay dependent.	Ortho Clinical Diagnostics India Pvt Ltd	Auto QC is available through Middleware software and not directly on the instrument, so request you to kindly delete Auto QC from instruments	Amended as " Must facilitate user defined 'Periodic Quality Control' option Through middleware or automatically (ability to order QC run at pre-defined time intervals/test intervals) which must be assay dependent". Manual Loading of controls for QC is permitted and shall be the responsibility of the operator deployed by the bidder. "
4	2.3 9 a Page 47		Roche Diagnostic	Kindly remove "Auto QC" and replace to : Must facilitate user defined 'QC' option (ability to order QC run at pre defined time interval/test interval) which must be assay dependent. Placing QC vials at ambient temperature would result in deterioration of the same and would yield in the high cost to NCI. However middleware monitors the QC results & validate but the QC vial has to be introduced to the analyzer rack for processing the QC	
4	Annexure 1 Sl. No. 2 Page 52	Electrolytes	Ortho Clinical Diagnostics India Pvt Ltd	Please clarify, which parameters included in Electrolytes e.g. a. Na+ b. K+ c. Cl- d. Bi Carbonate etc.	Clarified as " Electrolyte- a. Na+ b. K+ c. Cl-
5	Annexure 1 Sl. No. 79 Page 55	Total protein (CSF/Urine)	Ortho Clinical Diagnostics India Pvt Ltd	Please clarify CSF & Urine workload is 5000 each or 2500 each	Amended as " CSF - 2500 & urine 2500 " Accordingly Annexure 1 stands amended
6	Annexure 1 Sl. No. 56 Page 54	CBC only mode	Abbott	Request you to remove serial no. 56 i.e CBC only mode from List of parameters from Annexure-1.	Amended as " DELETED" Accordingly Annexure 1 stands amended
7	Annexure 1 Sl. No. 77 Page 55	Opiates	Abbott	Request you to remove serial no. 77 i.e Opiates from List of parameters from Annexure-1.	Amended as " DELETED" Accordingly Annexure 1 stands amended
8	Annexure 1 Page 55	Grand total (Z) (to be incorporated in main price bid at appropriate place therein): $Z = (X + Y) \times 10 \text{ Years}$	Ortho Clinical Diagnostics India Pvt Ltd	Work load shared is already very high so request for comparison should be done the shared workload without multiplying for 10 Years	Work load for 10 Years has been clarified in revised Annexure 1.
9	1.6 Page 45	ReCapper: Integrated ReCapper with the following features:	Ortho Clinical Diagnostics India Pvt Ltd	Recapper specification is also mentioned at S no. 3 (4), please clarify there are two separate Recapper are required or its only one recapper required as one recapper is enough for given work load	Clarified as " one Recapper required for Pre analytical and one Recapper/Resealer for Post Analytical. Already specified in BOQ" Also refer footnote of revised BOQ
10	16.3 Page 15	16.3 One Principal/OEM cannot authorize two agents simultaneously for the same item against same ATE.	Beckman Coulter	"The tendered specs have asked for Coagulation system, however there limited coagulation manufacturers in market whose products are compatible with our track systems and analyzers." We would request you to kindly waive of Clause no. 16.3 so that we can obtain authorization from a prospective manufacturer to quote for the same.	Amended as "Deleted"

1.3.5 Page 45	Noise level at full speed should be less than 65 dB.	Siemens	Noise level at full speed should be less than 67 dB	Amended as " Noise level at full speed should be less than 70 dB."
2.1 page 46	Two fully automated, random access, floor model biochemistry analyzers integrated to track based lab automation and each analyser should have a minimum throughput of 800 tests/hour.	Siemens	Two or more fully automated random access floor model biochemistry analyzer with minimum through put of 1500 test/hr.	No change
2.1.5 page 46	Must have facility of sample probe obstruction & detection.	Siemens	Must have facility of sample probe crush detection	Amended as "Deleted"
2.2.2 page 46	Each of the immunoassay analyzers should have a minimum throughput of 170 tests/hour.	Siemens	Each of the Immunoassay should have a minimum throughput of 200 test/hr	No change
		Siemens	The analytical instruments & the reagents should be from the same manufacturer. Remarks:- Instrument & reagents compatibility is very important to get the quality patients results	No change
Page no 50			L1 Calculation shall be based on: Cost of the equipment specified in BOQ including all the requirements listed in the tender including UPS, RO Water system, Manpower and all the turnkey works charges + Grand Total (Z) as indicated in Annexure "1" + CAMC for 6th-10th year(NPV). The prices of all the reagents and QC material etc. quoted for in Annexure "1" will be fixed for the period of validity of the contract. The prices of all the reagents and QC material will be fixed for the period of validity of the contract.	Amended as: L1 Calculation shall be based on: Cost of the equipment specified in BOQ including all the requirements listed in the tender including UPS, RO Water system, Manpower and all the turnkey works charges + Grand Total (Z) - i.e Operational cost for 10 Years - as indicated in Annexure "1" + CAMC for 6th-10th year(NPV). " The prices of all reagents & consumables quoted in Annexure "1" will be fixed for the period of validity of the contract.

M Gupta
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