



GOVERNMENT OF KARNATAKA
KARNATAKA STATE DRUG LOGISTICS & WAREHOUSING SOCIETY®
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No: KDL/EQPT/Covid-19/Lab Eqpt /06/2020-21

Date: 21/05/2020

CORRIGENDUM (IFQ) FOR SUPPLY AND INSTALLATION OF MEDICAL & LAB EQUIPMENTS_NFDS

Sub: Modification of the Technical specification of Fully Automated Biochemistry Analyzer, 5 Part Hematology Analyzer, 3 Part Hematology Analyzer and Semi Automated Biochemistry Analyzer.

Ref: Ref No: KDL/EQPT/Covid-19/Lab Eqpt/06/2020-21 dated: 11.05.2020

Adverting to the matter cited above, it is requested that the following are the amendments is to be introducer to facilitate larger participation and to encourage the procurement of Fully Automated Biochemistry Analyzer, 5 Part Hematology Analyzer, 3 Part Hematology Analyzer and Semi Automated Biochemistry Analyzer.

1. Changes in IFQ Schedule

Sl. No.	Schedule of Events	Present Schedule	Postponed / Revised Schedule
1	Last date and time for Submission of Quotation	22/05/2020 up to 5:00 pm	27/05/2020 up to 5.00 pm


2. Changes in Technical Specification

Sl. No	Name of the equipment	Published Technical Specification	Modification to be considered	Justification
1	Fully Automated Biochemistry Analyzer	2.1/6 System should have 12 wavelengths 340-800 nm	System should have 8 wavelengths 340-700nm	Up to 340-700nm wavelengths is option is sufficient to analyze required biochemical tests
		2.1/2 Throughput: up to 220t/hour with ISE.(For District hospital 200 t/hour) 2.1/3 Must have direct ISE Unit for Na, K and Cl Measurement. 2.1/4 ISE Electrode should last for 6month	System should provide 200 test/hour and no need of ISE option	As of now all the Health institutions are having separate ISE analyzer which can analyze the ISE parameters such as Na, K and Cl separately and cost per test would be reduced (45-65%)
		11.5000 tests to be provided free	1000 tests to be	1000 tests are more

Sl. No	Name of the equipment	Published Technical Specification	Modification to be considered	Justification
		of cost	provided free of cost	than sufficient to know the efficiency of the equipment
2	5 Part Hematology Analyzer	14. Stat mode	Not required	Stat mode is only applicable for Autoloader equipment.
		11.3 5000 tests to be provided free of cost	1000 tests to be provided free of cost	1000 tests are more than sufficient to know the efficiency of the equipment
3	3 Part Hematology Analyzer	11.3 5000 tests to be provided free of cost	1000 tests to be provided free of cost	1000 tests are more than sufficient to know the efficiency of the equipment
4	Semi Automated Biochemistry Analyzer	2.1/3 Analyzer should have more than 200 programmable channels.	Analyzer should have minimum 150 programmable channels.	150 programmable channels are more than sufficient to analyze the different bio-chemical tests
		11.3 5000 tests to be provided free of cost	1000 tests to be provided free of cost	1000 tests are more than sufficient to know the efficiency of the equipment

General Conditions to Procure these Equipments.

1. Authorization Letter from Manufacturer to be submitted by the Tenderer.
2. Only Equipment cost needs to be quoted inclusive of all taxes applicable.
3. 80% of payment would be released to supplier on stock certification of equipment.
4. Remaining 20% would be released to supplier after the installation and obtaining of IQ, OQ, and PQ certificates from the supplier.
5. PDI is at NFDS programme office only and consignee list will be provided for the successful bidders.
6. After 3 years warranty period, CMC applicable as per the KSDLWS terms and conditions.
7. The cost per test for each equipment need to be quoted at the time of quotation submission and among all the bidders lowest quoted prices for cost per test would be applicable to all the bidders.


 Commissioner 21/5/20.
 Food Safety and Standard Authority
 and Additional Director,
 KSDLWS Bengaluru