



Government of Karnataka
BELAGAVI INSTITUTE OF MEDICAL SCIENCES

Dr. B R Ambedkar Road, Belagavi – 590 001
(Autonomous Medical Institution)

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Date: 19/01/2023

No. BIMS/MFW/113/22-23

INVITATION FOR QUOTATION

Sub: - Quotation for supply of 1-Nos Fully Automated Clinical Chemistry Analyzer BIMS Belagavi.

Scaled quotations are invited for supply of 1-Nos Fully Automated Clinical Chemistry Analyzer BIMS Belagavi. With the following descriptions. Hence sealed quotation should be submitted to this office on or before 22/02/2023 at 4-pm and cover should be super scribed as “Quotation for Supply of Fully Automated Clinical Chemistry Analyzer”. Please quote your lowest rates for the said items and it should not exceed the prevailing market rates.

S No	Name of the Item	Qty
1	Fully Automated Clinical Chemistry Analyzer	01-Nos

Technical Specification:

1. It should be Automated, Discrete, Bench Top Random Access Clinical chemistry analyzer capable of performing biochemistry and immunoturbidimetry assays and it should be upgradable to ISE.
2. The throughput should be at least 200 tests/hr photometric tests and 400 tests/hr with ISE (optional)
3. It should have more than 45 on line chemistries.
4. It should not have any limit on number of programmable chemistries. Profiles and Calculated item.
5. It should accept Linear, Multi point calibration.
6. Sample disk should be accept minimum 35 samples at time. All the positions on the sample disk should accept STAT samples, blanks, controls, standards and ISE solutions.
7. It should accept 5 ml, 7 ml, 10 ml and sample cups for keeping samples.
8. The sample pipetting should be between 2-65 µl.
9. The reagent tray should be cooled and should accept more than 45 reagent bottles. It should accept both 20 ml, 50 ml bottles and 5 ml adapter.
10. Display of Reaction Cuvette temperature and reagent Tray temperature should be available on screen.
11. Biohazard waste should be collected in a separate container.
12. System should be capable of performing 2 reagent chemistries.
13. It should have fixed barcode reader for both reagents and samples (Optional)
14. Reagent pipetting should be between 50-300 µl in steps of 1µl
15. The reaction cuvettes should be more than 40 and made up of permanent hard glass cuvettes (non-disposable)
16. On line Reaction Graph be displayed on the screen and all the reaction graphs should be stored in the memory.
17. The minimum reading volume should be 180 µl or less.

TERMS & CONDITIONS

1. Zerox copy of pan card & GST certificate
2. The Name of the manufacturer whose products are quoted should be clearly mentioned
3. The rates quoted should not exceed MRP/DPCO rate/prevaling market rate

4. The net rate & GST should be shown separately

Director,
Belagavi Institute of Medical Science
Belagavi.

Copy Submitted for kind information and with a requested to exhibit on the notice board.

1. The Deputy Commissioner Belagavi.
2. The Dist. Health & F.W. Officer Tilakwadi Belagavi.
3. The Chief Executive Officer Z.P. Belagavi.
4. The Executive Engineer PWD, Belgaum Division Khillla Belagavi.
5. Copy to this office Notice Board.
6. IT section for publish in BIMS Website.[bimsbelgaum.karnatak.gov.in]