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No. F-8(52)RMSC/EPM/M-1/R.C.15-16/NIB-151/2016/1734

Dated: 05/4/16

**CLARIFICATION/CORRIGENDUM/ADDENDUM**

**Subject: - Amended Technical Specifications of Item Digital Hemoglobin Meter for Short Term NIB No. F-8(52) RMSC/ EPM/M-1/R. C. 15-16/NIB-151/2016/1043 Dated: 04.03.16**

In reference to subject cited above and Short Term NIB-151, the representations received from the firms and issues raised by the Bidders, are examined by the competent Authorities and technical committee. The following Clarification/Corrigendum/Addendum is issued for inclusion in Bid document & Technical Specification of items as below:-

**1. Amended Technical Specifications of Items Digital Hemoglobin Meter as below:-**

**Amended Technical Specifications of Item : Digital Hemoglobin Meter**

1. Device should based on broad spectrum photometric/isobestic points working on cyanmethaemoglobin/azidmeth or imidazole methemoglobin hemoglobin method.
2. Device should Color/ black and white LCD Display
3. Device should measure Hb within 60 seconds
4. Should in built with Li-Ion battery/power backup with AA or AAA batteries, over 40 hours usage with a fully charged battery
5. Device Should programmed with detachable/Automatic cuvette holder/ strip, ejects the cuvette after measurement
6. Should always ready for measurement, even in standby mode
7. Device should also display Hct value is optional.
8. Shelf life of the cuvettes / strip must be 1 year with open vial stability of cuvette/strip must be atleast three months.
9. Cuvette/ strip may be reagent base or reagent free.
10. Cuvettes/strip must be insensitive to humidity and/or temperature, operating temperature range 5 - 40°C.
11. Measurement accuracy +/- 0.3 g/dL for 0-20 g/L, +/- 0.7 g/dL for > 20 g/dL, compared to HiCN , ICSH
12. Measuring range 0-24 g/dL.
13. Power supply 100-240 V AC , 50-60 Hz
14. Approx. 40 hrs continuous, with a fully charged battery.
15. Certification:- European CE with notified body number /US FDA and IVD approved.
16. Transport Box should be supplied additionally with Equipment.
17. Quality control has to be run quarterly free of cost by the firm with minimum 3 levels and supplier should provide calibrator and calibration certificate once in a year of cost during guarantee period..
18. Company should have their own QC and R&D wing.
19. Rate of Consumable item should be provided by bidder in BOQ.
20. Final rate of consumable kit after negotiation will be freezed for two years.
21. 200 cuvette /strips should be supplied free of cost with Equipment.
22. The company should submit technical compliance sheet as per technical specifications mentioning the make & model of quoted item along with catalogue in the Technical bid.
23. Demonstration of equipment is must for final technical approval

It is also clarified that information of award of contract shall be communicated to all participating bidders on the website [www.rmsc.nic.in](http://www.rmsc.nic.in) and [sppp.raj.nic.in](http://sppp.raj.nic.in). Please note that individual bidder will not be intimated."

**Note:** Please note that all above amendments/corrigendum in bid conditions is the integral part of (Section-V, Schedule of Supply, Point no. 3) and the bid document. This corrigendum/ addendum should be signed and annexed with bid document. All other terms & conditions remains the same. This bears the approval of M.D., RMSCL, Jaipur.

23  
**Executive Director (EPM)**  
**RMSCL, Jaipur**