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F-8() RMSC/EPM/M-2/2019-20/NIB-445/2643

Date:- 11/10/19

Clarification/Corrigendum/Addendum

Subject: -Revised Technical Specification and date extension for NIB No. F-8() RMSC/EPM/M-2/2019-20/NIB-445/2502 Dated 12.9.2019 for item Glucose strips.

In reference to subject cited above and NIB-445, the various representations received from the firms and issues raised by the Bidders are examined by the competent Authorities and technical committee. The following Corrigendum/Addendum is issued for inclusion in bid document as below:-

1. REVISED TECHNICAL SPECIFICATION OF GLUCOSE STRIPS

1. Should be based on Glucose oxidase enzymatic method.
2. Glucostrip should not use more than 2 micro liter blood sample for glucose testing.
3. Should be able to use fresh capillary whole blood.
4. All strips should have at least one year expiry from the date of supply.
5. **Strips should be packed individually/in a air tight bottle pack.**
6. Strips should be available in the local market.
7. **Auto disable lancet should be provided free of cost with each strip.**
8. Strips should have packing of 100Nos.
9. Strip should have valid USFDA certificate, License of manufacturing from Drug Authority/Drug License, Renewal/Retention copy and Product approval/Permission copy related documents should be submitted in Technical Bid.

Note-

10. **Compatible glucometer should be provided free of cost on purchase of every 1000 strips.**
11. **Cost of one single strip should be provided in BOQ.**

Specification of Glucometer to be provided free of cost with glucose strips-

1. It should be a hand held meter.
2. It should be easy to use, two button navigation system.
3. It should have LCD display with symbols.
4. It should be based on Electrochemical (Gold Electrode)/Biosensor principal.

5. It should give fast and accurate result within 5-8 seconds (blood application with test strip within the meter)
6. No Coding system (Automatic calibration).
7. It should have under dosing detection system when less blood applied on the test strip.
8. Sample size should be 1-2 uL.
9. It should have measuring range between 20-500 or more mg/dL of blood sugar.
10. It should work in temperature range +5°C and +50°C and up to 85% humidity.
11. It should have Lithium coin battery.
12. It should have up to 200 test memory with date & time.
13. It should be ISO-15197:2013 approved, related documents should be submitted in Technical Bid.
14. Glucometer should have valid USFDA certificate, related documents must be submitted in Technical Bid.
15. Final approval after technical demonstration.
16. Guarantee shall be 3 year on Glucometer and 06 months on Battery.

Other terms and condition to be covered during guarantee period by the supplier:-

- Response time - < 48 Hours after logged the complain in complain portal.
- Service hours - As per health facility schedule.
- Preventive Maintenance Schedule (PM)-As per OEM (Mention PM Schedule)
- Calibration Schedule – As per OEM (Mention Calibration Schedule)
- Up time - 95% (346 Days)
- Technical & Application Support, Demonstrations & Trainings - As & when required
- Toll Free No-
- Life of the equipment- As per OEM

2. Date extension of Bid:-

Please note that all clarification/amendment/corrigendum in technical specifications/bid

Previous Last Date & time of receipt of Bid Form	New Last Date & time of receipt of Bid Form	Previous Date & time of opening of technical bid	New Date & time of opening of technical bid
17.10.2019 06:00 PM	31.10.2019 06:00 PM	18.10.2019 11:00 AM	1.11.2019 11:00 AM

conditions is the integral part of the bid document. This corrigendum/ addendum should be signed and annexed with bid document.

All other terms & conditions remains the same.


 Executive Director (EPM)
 RMSCL, Jaipur
