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F-8()RMSC/EPM/M-2/NIB-633/2021-22/ 92 45

Date: - 2.12.21

Clarification/Corrigendum/Addendum

Subject:- Revised Technical Specification for NIB No. F-8()RMSC/EPM/M-6/NIB-633/2021-22/1138 Dated: 30.09.2021 for item Multi Para Monitor.

In Reference to subject cited above and NIB-633, 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:-

Revised Technical Specifications of Multi Para Monitor

- 1) It should having ECG, SpO2, NIBP, Respiration and two Temperature as standard parameters.
- 2) Should have facility to display 7 lead ECG, RR, HR, SpO2, NIBP, and dual Temperature.
- 3) Should display 6 or more waveforms of selected parameters simultaneously, should have colour coding for different waveforms.
- 4) Should have inbuilt battery backup of at least three hours.
- 5) Display: Color LED/LCD touch screen display size of 12" or more.
- 6) Monitor should have both touch screen and knob to operate.
- 7) Should have dual temperature monitoring either in 0Celecius or 0Fahrenheit.
- 8) Should have facility for displaying multi screen configurations.
- 9) Should be able to store & display at least 96 hours of graphical trends of all parameters
- 10) Should be suitable for monitoring adult & pediatric & neonate patients.
- 11) The SpO2 technology should be Masimo/Nellcor/TruSignal and it should also sense in hypotension, shivering & motion.
- 12) Should have oscillometric technology for measurement of NIBP with Auto, START and Manual modes.
- 13) Should have different patient type selection.
- 14) The pulse rate should be displayed either with ECG or SpO2.
- 15) The respiration rate should be calculated through Impedance method.
- 16) Should be able to analyze arrhythmias & ST segment changes.
- 17) Memory should not wipe off when the power is turned off.
- 18) Should be able to give visual & audible alarms with three levels of volume adjustment.
- 19) Should have facility of connecting to the central monitoring station having facility for real time monitoring through Ethernet cable or Wireless Connectivity.

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- 20) Monitor should have VGA port for External Display
- 21) Wall mount stand should be provided free of the cost with the monitor.
- 22) Quoted model should be European CE (Notified Body)/USFDA approved.
- 23) Warrantee-Three years on equipment from the date of installation.
- 24) CMC: CMC will be given @ 5 % of Net Rate exclusive of GST (As applicable) and yearly escalation of 5 % on last year's CMC price. The CMC may be awarded for five years (on yearly basis) after completion of Warrantee period of three years.
- 25) Equipment should be supplied with compatible 5 lead ECG cable (1 Nos.), SpO2 (Adult, Pediatric, Neonate) probe with extension cable (Each 1No.), NIBP Cuff with extension cable of Large Adult, Adult & Pediatric (2 each), Temperature probe (2 Nos.) & Operating / user Manual (1 No.).

All other terms & conditions remains the same.

Executive Director (EPM)
RMSCL, Jaipur

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