



RAJASTHAN MEDICAL SERVICES CORPORATION LTD.
D- Block, SwasthyaBhawan, TilakMarg, C-Scheme JAIPUR (Raj)



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No. F-8 () RMSC/EPM/M-1/NIB-849/2024-25/ 456

Dated: 29/1/24

CLARIFICATION/CORRIGENDUM/ADDENDUM

Subject:-Revised Technical Specification and bid schedule of bid document of item
Transcutaneous Bilirubinometer Set, under No. F-8 ()/RMSC/EPM/M-
1/NIB-849/2024-24/352 date: 19.09.2024

Revised Technical Specification:-

1.	Intended Use For Preterm Fullterm And Post Term Babies Up To 20 Post Natal Days .	Intended Use For Extreme Preterm , Preterm Fullterm And Post Term Babies Up To 20 Post Natal Days
2.	It should measure reading at sternum and forehead.	It should measure reading at sternum and forehead.
3.	SERUM BILIRUBIN RANGE - 0 TO 20mg/Dl	SERUM BILIRUBIN RANGE - 0 TO 20mg/Dl
4.	Accuracy +/- 1.5 mg /dl	Accuracy +/- 1.5 mg /dl
5.	Repeatability +/- 2 mg / dl	Repeatability +/- 2 mg / dl
6.	Weight <250gm (with battery)	Weight <250gm (with battery)
7.	Light Source should have life of more than 10000 measurements.	Light Source should have life of more than 100000 measurements.
8.	Battery Type - Lithium ion/Ni-MH	Battery Type - Lithium ion/Ni-MH
9.	Battery Life - Two Year Minimum	Battery Life - Two Year Minimum
10.	Measurement With Fully Charge Battery - minimum 200 single measurements	Measurement With Fully Charge Battery - minimum 200 single measurements
11.	Power Supply (can be operated with AC Adaptor/ Charger) Input- 100-240 VAC, 50/60Hz, 0.4 A-2A	Power Supply (can be operated with AC Adaptor/ Charger) Input- 100-240 VAC, 50/60Hz, 0.4 A-2A
12.	Should have user friendly control panel.	Should have user friendly control panel.
13.	It should have facility to displayed observed bilirubin in mg/dl	It should have facility to displayed observed bilirubin in mg/dl
14.	It should supply with: Charger unit with a checker, AC adapter, Carrying case and wrist strap, power cable adapter set.	It should supply with: Charger unit with a checker, AC adapter, Carrying case and wrist strap, power cable adapter set.
15.	<ul style="list-style-type: none"> Quoted model should be USFDA approval/European CE (From Notified Body)/BIS. Quoted model should have valid CDSCO Licence. Copy of licence should be submitted along with technical bid. 	<ul style="list-style-type: none"> Quoted model should be USFDA approval/European CE (From Notified Body)/BIS. Quoted model should have valid CDSCO Licence. Copy of licence should be submitted along with technical bid.
16.	No hidden costs of disposable /reusable tip require.	No hidden costs of disposable /reusable tip require.
17.	Should have large easy to read display.	Should have large easy to read display.
18.	WARRANTY- <ul style="list-style-type: none"> Warranty of 3 years from the date of installation. 	WARRANTY- <ul style="list-style-type: none"> Warranty of 3 years from the date of installation.
19.	Documentation- <ul style="list-style-type: none"> User or Technical or Maintenance 	Documentation- <ul style="list-style-type: none"> User or Technical or Maintenance

Signature valid
Digitally signed by Dr. Akash Alha
Designation / Executive Director
Date: 2024.01.29 10:30:18
Reason: Approved



	Manuals (In English) to be supplied.	Manuals (In English) to be supplied.
20.	<p>Other General Term and Conditions-</p> <ul style="list-style-type: none"> The company shall maintain the make and model name/number of the quoted equipment and submit the technical brochure of the quoted model in the technical bid along with compliance sheet as per technical specification. Preventive maintenance schedule – As per OEM (Mention PM Schedule) Calibration Schedule – As per OEM (Mention Schedule) Life of equipment – As per OEM 	<p>Other General Term and Conditions-</p> <ul style="list-style-type: none"> The company shall maintain the make and model name/number of the quoted equipment and submit the technical brochure of the quoted model in the technical bid along with compliance sheet as per technical specification. Preventive maintenance schedule – As per OEM (Mention PM Schedule) Calibration Schedule – As per OEM (Mention Schedule) Life of equipment – As per OEM

1. Revised Bid Schedule--

E-bids are invited as per following revised time schedule:-

Existing Dates				Extended Dates			
Last date & time for sale of bid form	Last date & time of receipt of bid form	Last date of submission of bid document fees	Date & time of opening of technical bid	Last date & time for sale of bid form	Last date & time of receipt of bid form	Last date of submission of bid document fees	Date & time of opening of technical bid
<u>29.10.2024</u> 11:00 a.m.	<u>29.10.2024</u> 6:00 p.m.	<u>30.10.2024</u> 02:00 p.m.	<u>30.10.2024</u> 03:00 p.m.	<u>11.11.2024</u> 11:00 a.m.	<u>11.11.2024</u> 6:00 p.m.	<u>12.11.2024</u> 02:00 p.m.	<u>12.11.2024</u> 03:00 p.m.

Note:- Please note that all above amendments/corrigendum in technical specifications/bid conditions is the integral part of (Section-VIII) and 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**

Signature valid

Digitally signed by Dr. Akash Alha
Designation: Executive Director
Date: 2024.10.29 12:18:30 IST
Reason: Approved