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F-8() RMSC/EPM/M-5/NIB-674/ 167

Date:- 30/05/22

Clarification/Corrigendum/Addendum

Subject:- Amendment in technical specification and bid submission date of the rate contract for 1. Table Top Tube Sealer 2. Dielectric Tube Sealer, Handheld (Portable) UNIT for under NIB No. F-8() RMSC/EPM/M-5/NIB-674/2022-23/100 Dated 02.05.2022

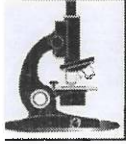
In Reference to subject cited above and NIB-674, the various representations received from the firms and issues raised by the Bidders are examined by the competent Authorities and technical committee. The following Corrigendum/Addendum is issued for inclusion in bid document as below:-

(A) Revised Technical Specification:-

Revised Technical Specifications of Dielectric Tube Sealer, Handheld (Portable)

1. Handheld Blood Bag Tube Sealer is a compact handheld equipment to seal the Blood Bag pilot PVC tubing by transient radio frequency heating and sealing, with no haemolysis.
2. Quality Standard:
 - a) Manufacturer should be compliant with ISO 13485 from IAF accredited body (Valid documentation should be submitted in technical bid).
 - b) Bidder should submit USFDA certificate/European CE Certificate from notified body for quoted product (Valid documentation should be submitted in technical bid).
3. Operational requirements:
 - a) Should gently seal tubing with no haemolysis, using radiofrequency heating.
 - b) Should be capable of making wide seal of at least 2 mm width
 - c) Should be rechargeable battery operated compact (less than 3 Kg) hand held type, not bench top type.
 - d) Sealing time should not be >2 sec
 - e) Electrodes should be well protected by a cover to prevent blood splutter. (Optional)
 - f) Sealing should be automatic on sensing tube /pressing handle/pressing button.
 - g) Should have indicator lamp for sealing process

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- h) No warm up time should be required
 - i) Should have tear-seal feature to make segments that can be easily separated by hand
 - j) No. of seals per charge should be minimum 300 to 1000 continuous seals from a fully charged battery.
 - k) Charger should be compatible with Input voltage: 240V 50 Hz Single phase AC
 - l) The NIMH/LiPo Battery used fully Charge with 3 hour back up showing indicator.
4. Transport Box and carry bag for using the device in camp and carrying in camp.
5. Guarantee: Three years on equipment from the date of installation.

Revised Technical Specifications of Table Top Tube Sealer

1. Capable of sealing tubing diameter up to 5.9 mm.
2. Sealing time: 1-2 seconds.
3. Safe sealing system with anti-spark and overheat protection along with perfect sealing indication.
4. Internal tubing overheat completely eliminated.
5. After sealing bags are divided by segments, and no scissor are requested to cut the segments.
6. Easily detachable sealing head for easy cleaning and disinfections.
7. High efficiency Sealer (high sealing speed), heavy duty with no warm up time.
8. Indicators indicate the seal status.
9. Audio/visual alarm in case the seal is not completed.
10. Sealer should be equipped with anti-spark protection.
11. A handheld sealer can be connected using the dedicated connector. An extension cable 1.5 meters long enables the use. (optional)
12. Weight not more than 3.5 to 5.0 kg.
13. Power supply: 110 to 240 volt AC± 10% frequency 50-60Hz.
14. Manufacturing should be compliant with ISO 13485 from IAF accredited body (Valid documentation should be submitted in technical bid).
15. Bidder should submit USFDA certificate/European CE Certificate from notified body for quoted product (Valid documentation should be submitted in technical bid).
16. Guarantee: Three years on equipment from the date of installation.

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(B) Date extension of Bid:-

Existing Dates				Extended Dates			
Last Date for sale of Bid Form	Last Date for Receipt of Bid Form	Last Date of Submission of bid document fees	Date & time of online opening of technical bid	Last Date for sale of Bid Form	Last Date for Receipt of Bid Form	Last Date of Submission of bid document fees	Date & time of online opening of technical bid
30.05.2022 11:00 AM	30.05.2022 06:00 PM	31.05.2022 02:00 PM	31.05.2022 03:00 PM	09.06.2022 11:00 AM	09.06.2022 06:00 PM	10.06.2022 02:00 PM	10.06.2022 03:00 PM

Please note that all clarification/amendment/corrigendum in technical specifications/bid conditions is the integral part of the bid document. This corrigendum/ addendum should be signed and annexed with bid document.


Executive Director (EPM)
RMSCL, Jaipur



