

RAJASTHAN MEDICAL SERVICES CORPORATION LTD.

D- Block, Swasthya Bhawan, Tilak Marg, C-Scheme JAIPUR (Raj)



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No. F-8() RMSC/EPM/M-1/17-18/NIB-300/ 2018/ 700

Dated: 15/2/18

CLARIFICATION/CORRIGENDUM/ADDENDUM

Subject: - Revised Bid Schedule of item (01)VERTICAL AUTOCLAVE SINGLE DRUM, (02) VERTICAL AUTOCLAVE DOUBLE DRUM and Amended Technical Specifications of Bid document of item, under No. F-8() RMSC/EPM/M-1/17-18/NIB-300/ 2018/ 184 date: 16.01.18

In reference to subject cited above and NIB-300, the representations received from the various firms and issues raised by the Bidders, are examined by the competent Authorities and technical committee and approved by purchase committee. The following Clarification/Corrigendum/Addendum is issued for inclusion in Bid document Amended Technical Specification of items as below:-

1. Amended Technical Specifications of Items (01)VERTICAL AUTOCLAVE SINGLE DRUM (02) VERTICAL AUTOCLAVE DOUBLE DRUM as below:-

(01) Technical Specifications of Item - Vertical autoclave single drum

Specification of Vertical autoclave single drum, ISI Marked IS: 3829 Part III

1. The Autoclave made of Single piece deep drawn stainless steel jacket along with SS lid.
2. **Type:** Cylindrical construction, Chamber : SS 316 & Jacket : SS 304
3. **Working Voltage :** 220V±10V/ 440V±10V, AC, 50 Hz
4. **Sterilizing pressure :** 1.2 to 1.5 Kg/cm² (15 to 22 psi) at 121°C
5. **Chamber Size:** 300 X 500 mm, Volume: 35 Ltr., Heating Element: 3 KW
6. High Grade strong stainless steel, Triple walled construction.
7. Positive radial self-locking safety doors.
8. Hydrostatically tested to withstand 2.5 times the working pressure.
9. Sealed with Neoprene/Silicon long-lasting and durable gasket.
10. Digital display for Jacket and Chamber pressure and temperature.
11. Outer jacket insulated to prevent heat loss; with a high grade insulation material
12. Mounted on 304 stainless steel frame with ground levelling flanges.
13. Temperature and pressure cut-off device.
14. Auto cut-off at low water level
15. Rust-proof 304 grade stainless steel.
16. Equipment should have separate steam release valve and drainage system.
17. Safety Features: Low water Protection Device, Automatic Pressure / Switch, Safety Valves.
18. Equipment should be ISO 17665-1:2006 certified.
19. Manufacturer should have BIS certificate. (valid documentation should be submitted in technical Bid)
20. Operational Manual containing instruction & plan for installation, operation of the sterilizer and routine maintenance & service should be provided along with autoclave.
21. Installation will be done by the firm free of cost.
22. Service Network of Firm in Rajasthan is essential.
23. Guarantee: One year against any manufacturing defect.
24. Technical approval after sample demonstration. (if required)

(02) Technical Specifications of Item - Vertical autoclave double drum

Specification of Vertical autoclave double drum, ISI Marked IS: 3829 Part III

1. The Unit Comprises of Stem jacket electrically heated, inner chamber and Lid made of Stainless Steel sheet.
2. **Working Voltage :** 220V±10V/ 440V±10V, AC, 50 Hz
3. **Type:** Cylindrical, Chamber : SS 316 & Jacket : SS 304
4. **Sterilizing pressure :** 1.2 to 1.5 Kg/cm² (15 to 22 psi) at 121°C
5. **Chamber Size:** 400 X 600 mm, Volume: 75 Ltr., Heating Element: 6 KW
6. High Grade strong stainless steel SS 304, Triple walled construction.
7. Positive radial self-locking safety doors.
8. Hydrostatically tested to withstand 2.5 times the working pressure.
9. Sealed with Neoprene/Silicon long-lasting and durable gasket.
10. Analog display for Jacket and Chamber pressure and temperature.
11. Outer jacket of mild steel insulated to prevent heat loss.
12. Mounted on tubular Mild steel frame with ground leveling flanges.
13. Internal joints should be argon arc welded.
14. Safety Features: Low water Protection Device, Automatic Pressure / Switch, Safety Valves.

15. Should have 2 bins for loading.
16. Equipment should be ISO 17665-1:2006 certified.
17. Manufacturer should have BIS certificate. (valid documentation should be submitted in technical Bid)
18. Operational Manual containing instruction & plan for installation, operation of the sterilizer and routine maintenance & service should be provided along with autoclave.
19. Installation will be done by the firm free of cost.
20. Service Network of Firm in Rajasthan is essential.
21. Guarantee: One year against any manufacturing defect.
22. Technical approval after sample demonstration. (if required)

2. Revised bid schedule:-

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

Last date & time for sale of bid form	Last date & time of receipt of bid form	Date & time of opening of technical bid
05.03.18 01.00 PM	05.03.18 06.00 PM	06.03.18 03.30 PM

It is also clarified that information of award of contract shall be communicated to all participating bidders on the website www.rmssc.nic.in and sppp.raj.nic.in. Please note that individual bidder will not be intimated."

Note:-

Please note that all above amendments/corrigendum in technical specifications/bid conditions is the integral part of (Section-V, Schedule of Supply, and 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.

Executive Director (EPM)
RMSCL, Jaipur

[Handwritten Signature]
14.2.2018