

RAJASTHAN MEDICAL SERVICES CORPORATION LTD.

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No. F-8()RMSC/EPM/M-1/NIB-67/2015/ 7632

Dated: 12/12/15

CLARIFICATION/CORRIGENDUM/ADDENDUM

Subject:- Revised technical Specifications and other terms and conditions of Bid document of item Mechanized Vacuum Cleaner System & under NIB No. F-8()RMSC/EPM/M-1/14-15/NIB-67/ 7255 Dated: 24.12.2014

In Reference to subject cited above and NIB-67, the various representations received from the firms and issues raised by the Bidders are examined by the competent Authorities and technical committee. The following Clarification/Corrigendum/Addendum is issued for inclusion in Bid document & Technical Specification of items as below:-

01. Amended Technical Specifications of item Mechanized Vacuum Cleaner System as below:-

Technical Specification of item Mechanized Vacuum Cleaner System

A. Automatic Scrubber Drier (Qty-01)

1. It should be mains operated 230V- 250 V/ 50 Hz.
2. It should have high degree of maneuverability.
3. It must do optimum vacuuming of dirt water even in corners.
4. It should be non corrosive.
5. The working width should be 600mm ± 50mm.
6. The effective suction width should be 850 mm ± 50mm.
7. The working speed should be 4 km/hr ± .5 km/hr.
8. The vacuum pressure should be 80 mm Hg ± 10 mm Hg..
9. No. of Brushes should be either one or two.
10. The total diameter of brushes should be 600 mm ± 50 mm.
11. The brush speed should be 180 rpm ± 20rpm.
12. The dirt water tank capacity should be 60 ltrs ± 5 ltrs.
13. The fresh water tank capacity should be 60 ltrs ± 5 ltrs.
14. The noise level should be ≤ 70 db.
15. The supply cable length should be ≥ 25 mtrs.
16. Consumable: Brush and Rubber Lips/ squezzy only.

B. Vacuum Cleaner (Wet & Dry) (Qty-01)

1. It should be high performance, wet & dry operation vacuum Cleaner.
2. The maximum watt should be 2500-2800W.
3. The water lift capacity should be 2200 mm WC ± 200 mm WC.
4. The air flow should be 120 liters/sec ± 25 liters/sec.
5. The effective tank capacity should be 60 liters ± 5 liters.
6. It should operate on single phase power supply 230V- 250 V/ 50 Hz.
7. It must have in line reusable HEPA Filter for Dry Operations and normal filter for wet function.
8. It must be supplied with all standard accessories (minimum 08, good quality) and additional floor dry tool attachable to trolley should be supplied.
9. Consumable: Filters excluding HEPA.
10. It should be made of S.S., Non corrosive metal body tank with provision of bag.

C. High Pressure Jet Cleaner (Qty-01)

1. It should be operated on 230V- 250 V/ 50 Hz
2. The operating pressure range should be in between 30-130bar.
3. The volume range should be 300-600 Liters/Hour.
4. The inlet temperature should be ≤ 50°C.
5. The detergent tank capacity should be 7.5 Liters ± 1 liter.
6. The electric cable length should be ≥ 25 m.
7. The equipment should be supplied with all standard accessories including 10 m High pressure hose with screw coupling, Gun with thermic extension and swivel, Lance with adjustable head.
8. Nozzle should have different flow settings.
9. Consumable: nozzle only.

General Terms & Conditions:

1. Guarantee of the complete System should be of three years. CMC will be given @ 3% (of net rate-

(Handwritten signature)

inclusive of Excise Duty & exclusive of VAT/CST etc.) plus service tax (as applicable) and yearly escalation of 5 % on last year's CMC price. The rates of CMC may be awarded for five years after guarantee of three years.

2. All the equipment should be FDA/CE approved and the supplier should be ISO Certified.

02. Amended Technical Specifications of item Mechanized Vacuum Cleaner System as below:-

Technical Specification of item Nebulizer

1. The equipment should operate on 200-240 VAC/ 50 Hz.
2. The equipment should deliver medication quickly and effectively with a free flow rate of 8 to 10 liters per minute by a powerful, reliable Piston Driven Compressor.
3. The equipment should have built in safety i.e.it should have check valve to protect the device against contamination due to backward inhalation.
4. The equipment should be light weight & durable i.e. ABS injection moulded cabinet and no breakable lids.
5. The equipment should have a dust filter.
6. The equipment should be user friendly i.e. easy to remove re-usable filter, fits in any luggage/ backpack, blends into any environment, single button operation.
7. The equipment should have noise level below 60 db.
8. The power consumption should not be more than 60 watts.
9. The compressor pressure should be at least 35 PSI.
10. The flow rate should be 8 to 10 liters per minute.
11. The equipment should be compatible for continuous use.
12. It should be supplied with nebulization accessory kit with mask for adult and pediatric- 02 nos. each and additional nebulization mask for adult and pediatric – 10 nos. each.
13. It should have safety certificate i.e. CE/ USFDA/ STQC/ ERTL.
14. The supplier should be ISO 9001 certified.
15. The equipment should have minimum two years guarantee.
16. Consumable: Nebulization kit including mask.
17. Rate of Nebulization kit including mask should be provided by bidder in BOQ in e-proc. portal.

03 Instruction to bidders as follows:-

- i. Section IV technical bid submission sheet (Cover-A) point no. 12 (v) is Deleted.
- ii. Section III, evaluation and qualification criteria, point no. 2, clause no.8 is replaced as “ Bidders shall have to submit a valid ‘VAT’ clearance certificate from the concerned Commercial Taxes Officer or Affidavit and the ‘PAN’ issued by Income Tax Department.”
- iii. 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 intimidated.”

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