

**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-4/14-15/NIB-63/ 7600

Dated: 7/2/15

**CLARIFICATION/CORRIGENDUM/ADDENDUM****Subject:-Amendment under NIB No. F-8( ) RMSC/EPM/M-4/14-15/NIB-63/7248****Dated: 23.12.2014 for the procurement of Split A.C 1.5 Tonne With Installation And Stabiliser.**

In reference to subject cited above, the pre-bid meeting of NIB No. 63 was held on dated 16.1.2015. The representation received from the Firms and issues raised by the bidders are examined. The following Corrigendum/Addendum is issued for inclusion in bid document & Technical Specification of items as below:-

- (1) The Technical Specification of items (Section-V, Schedule of Supply, Point no. (3) are here by amended as below:-

**Revised Technical Specifications of Split Air Conditioner - 1.5 Tonne**

|  |  |
|--|--|
| 1.   | Star rating: EER 3.50 or above   |
| 2.   | Cooling Capacity (Watts): 5000 or more   |
| 3.   | Compressor Type: High EER Rotary   |
| 4.   | Compressor Guarantee: 5 years  |
| 5.   | Air circulation (CFM): above 850   |
| 6.   | Moisture Removal (L/hr):above 1.5  |
| 7.   | IDU Noise level (dB): ≤50  |
| 8.   | Control: Microprocessor controlled codeless remote   |
| 9.   | Power Source (V/Hz/Ø): 230/50/1  |
| 10.  | Display: LED/LCD/Digital Display   |
| <b>Voltage Stabilizer</b>                      |  |
| 1.   | Voltage Stabilizer Wall mount type with No time delay, High & Low voltage & Thermal overload protection  |
| 2.   | Capacity: 4KVA   |
| 3.   | Guarantee: 2 years   |
| 4.   | Input Voltage: 130-300 V   |
| 5.   | Output Voltage: 200-240 V  |
| 6.   | High Voltage Cut Off: 240 V  |
| 7.   | Efficiency: >95%   |
| 8.   | Frequency: 50 Hz   |
| <b>Equipment shall be supplied along with:</b> |  |
| 1.   | 3 mtr copper piping with superlon insulation for suction line (copper pipe of minimum 0.70mm thickness)  |
| 2.   | 3 mtr copper piping with superlon insulation for Discharge line (copper pipe of minimum 0.70mm thickness)  |
| 3.   | 3 mtr PVC piping for drain or as required (15mm dia. flexible type)  |
| 4.   | 3 Mts. Indoor-Outdoor unit connecting power cable and required cable from power socket to stabilizer and from stabilizer to A.C. unit with suitable MCB box & power socket top plug. |
| 5.   | Base plate for hanging indoor unit   |
| 6.   | MS Stand for outdoor unit  |
| <b>Terms &amp; Conditions</b>                  |  |

|   |  |
|---|--|
| 1.  | Split air conditioners should confirm to IS 1391 (Part-2)-1992 with amdt. No.1, but fitted with rotary compressor confirming to JISS or ASHRAE standards.  |
| 2.  | Installation will be done by supplier free of cost.  |
| 3.  | <b>Guarantee:</b> Two year on equipment from the date of installation.   |
| 4.  | <b>Comprehensive Maintenance Service:</b> CMC will be given @ 5 % (of net rate- 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 CMC may be awarded for five years (on yearly basis) after Guarantee period of two years.   |
| 5.  | During two years of Guarantee period, for each year, minimum two preventive visits for repair, maintenance and services are mandatory.   |
| 6.  | Rates (per running meter) of<br>(a). Copper piping with superlon insulation for suction line (min. 0.70mm thick);<br>(b). Copper piping with superlon insulation for Discharge line (min. 0.70mm thick);<br>(c). PVC piping for drain (15mm dia. flexible type);<br>(d). Indoor-Outdoor unit connecting power cable and required cable from power socket to stabilizer and from stabilizer to A.C. unit should be provided by bidder in BOQ in e-proc. portal. |
| 7.  | The company should mention the make & 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 specifications.  |
| 8.  | Firm should mention all the pre-installation requirements in technical bid.  |
| 9.  | Maximum Permissible time for breakdown call services is 48 hours and call may be logged through phone, Fax, e-mail, or letter.   |
| 10.   | The service engineer should be based in Rajasthan. Services/guarantee shall be provided by principal manufacturer.   |
| <b>Note: The total cost of per running meter (inclusive of all taxes) for each pipe / cable shall be added to the cost of equipment (inclusive of all taxes) for comparison of L-1.</b> |  |

### Technical Specifications of Split Air Conditioner - 2.0 Tonne

|                           |  |
|---------------------------|--|
| 1.                        | Star rating: EER 2.9 or above  |
| 2.                        | Cooling Capacity(Watts): 6000 Watts or above   |
| 3.                        | Compressor type: Rotary type/ Scroll Type  |
| 4.                        | Compressor guarantee: 5 years  |
| 5.                        | Air Circulation (CFM): above 600   |
| 6.                        | Moisture Removal(L/hr): above 1.8  |
| 7.                        | IDU Noise level (dB): ≤50  |
| 8.                        | Control: Microprocessor controlled codeless remote   |
| 9.                        | Power Source (V/Hz/Ø): 230/50/1  |
| 10.                       | Display: LED/LCD/Digital Display   |
| <b>Voltage Stabilizer</b> |  |
| 1.                        | Voltage Stabilizer Wall mount Type with No time delay, High & Low voltage & Thermal overload protection. |
| 2.                        | Capacity: 5KVA   |
| 3.                        | Guarantee: 2 years   |
| 4.                        | Input Voltage: 130-300V  |
| 5.                        | Output Voltage: 200-240V   |
| 6.                        | High Voltage Cut Off: 240V   |
| 7.                        | Efficiency: >95%   |

|   |  |
|---|--|
| 8.  | Frequency: 50Hz  |
| <b>Equipment shall be supplied along with</b>   |  |
| 1.  | 3 mtr copper piping with superlon insulation for suction line (copper pipe of minimum 0.70mm thickness)  |
| 2.  | 3 mtr copper piping with superlon insulation for Discharge line (copper pipe of minimum 0.70mm thickness)  |
| 3.  | 3 mtr PVC piping for drain or as required (15mm dia. flexible type)  |
| 4.  | 3 Mts. Indoor-Outdoor unit connecting power cable and required cable from power socket to stabilizer and from stabilizer to A.C. Unit  |
| 5.  | Base plate for hanging Indoor Unit   |
| 6.  | MS stand for Outdoor Unit  |
| <b>Terms &amp; Conditions</b>   |  |
| 1.  | Split Air Conditioners should confirm to IS 1391(Part-2)-1992 with amdt. No. 1, but fitted with rotary compressor confirming to JISS or ASHRAE standards.  |
| 2.  | Installation will be done by supplier free of cost   |
| 3.  | <b>Guarantee:</b> Two year on equipment from the date of installation.   |
| 4.  | <b>Comprehensive Maintenance Service:</b> CMC will be given @ 5 % (of net rate-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 CMC may be awarded for five years (on yearly basis) after Guarantee period of two years.  |
| 5.  | During two years of Guarantee period, for each year, minimum two preventive visits for repair, maintenance and services are mandatory.   |
| 6.  | Rates (per running meter) of<br>(a). Copper piping with superlon insulation for suction line (min. 0.70mm thick);<br>(b). Copper piping with superlon insulation for Discharge line (min. 0.70mm thick);<br>(c). PVC piping for drain (15mm dia. flexible type);<br>(d). Indoor-Outdoor unit connecting power cable and required cable from power socket to stabilizer and from stabilizer to A.C. unit should be provided by bidder in BOQ in e-proc. portal. |
| 7.  | The company should mention the make & 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 specifications.  |
| 8.  | Firm should mention all the pre-installation requirements in technical bid.  |
| 9.  | Maximum Permissible time for breakdown call services is 48 hours and call may be logged through phone, Fax, e-mail, or letter.   |
| 10.   | The service engineer should be based in Rajasthan. Services/guarantee shall be provided by principal manufacturer.   |
| <b>Note: The total cost of per running meter (inclusive of all taxes) for each pipe / cable shall be added to the cost of equipment (inclusive of all taxes) for comparison of I-1.</b> |  |

(2)

**TABLE-1**  
**List of Equipment & Instruments (NIB No. 63, 2014-15)**

| S. N. | Name of Equipment & Instruments                       | Indicative Quantity (In nos.) | Minimum average gross annual turnover for last three financial years (In Rs.) | Minimum average gross annual turnover for last three financial years (In Rs.) for (SSI Units of Rajasthan) | Bid Security (B.S) (Rs.)   |
|-------|---|-------------------------------|---|--|--|
| 1.    | Split A.C. with installation and stabilizer 1.5 Tonne | 430                           | 20.0 Crore  | 1.0 Crore  | Rs.5.00 Lac for whole bid catalogue & for SSI Units of Rajasthan |
| 2.    | Split A.C. with installation and stabilizer 2.0 Tonne | 45                            | 20.0 Crore  | 1.0 Crore  | Rs. 125000/- for whole bid catalogue                             |

**Note:-** The above estimated quantities are only indicative and may vary substantially the above estimated quantities are only indicative for executing rate contract for a specified period. If the procuring entity does not procure any subject matter of procurement or procures less than the quantity indicated in the bidding documents the bidder shall not be entitled for any claim or compensation. No minimum quantity is guaranteed. Quantity/Capacity commitment of the firm in BF-V and clause-2.6 (xii) shall be considered for placement of supply orders.

(3) Section II, Bid Data Sheet, Clause no.1.2 of Introduction should be read as:

The expenditure on the subject matter of procurement will be met by budgetary resources of Demanding Officers/Indenting officers of concerned department. The goods and related services to be procured are items Split A.C. with installation and stabilizer 1.5 Tonne and 2.0 Tonne with guarantee as per Technical Specifications.

(4) Section IV Technical Bid Submission Sheet(CoverA),Point No. 12(V) is deleted from here and added at Saction III.

(5) Section III, Evaluation and Qualification criteria,Point No.2, Clause No.-8 regarding Tax clearance certificates should be read as:-

The VAT/Sales Tax and other taxes clearance certificates or declaration to be submitted by the bidder. 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.

(6) Section-II: Bid Data sheet, Clause No. 6.3 should be read as:-

The Performance Security shall be required as per GCC-10(iii) @5% of the value of the indicative quantity in the bid subject to a maximum Rs. 10,00,000.00(Ten Lacs) for each item in favour of M.D., Rajasthan Medical Services Corporation Ltd., Jaipur.

(7) The format of BOQ BF-IV is modified as below:-

BF-IV

**FINANCIAL BID FOR QUOTED ITEM**

| S. N   | Name Item With full Specification   | Ap pro x Qty | Brand. | Packing Unit | Net Rate Per packing Unit (In Rs.) | Rate of RST (VAT) or Concessio nal CST against C- from, if applicable | Amount of RST(VAT) of Concessio nal CST against C- from, if applicable | Rate of Excise duty (It should be included In net Rate) (Col, 6) | Amount of excise duty workout accordingl y Col.No. 9 | Total rates (6+8) |
|--|---|--------------|--------|--------------|------------------------------------|---|--|--|--|-------------------|
| 1  | 2   | 3            | 4      | 5            | 6                                  | 7   | 8  | 9  | 10   | 11                |
| 1.   | Split A.C. with installation and stabilizer 1.5 Tonne                         | 430          |        | One          |                                    | <b>Do not quote rates here.</b>                                       |  |  |  |                   |
| 2.   | Split A.C. with installation and stabilizer 2.0 Tonne                         | 45           |        | One          |                                    |   |  |  |  |                   |
| 3.   | Copper piping with superlon insulation for suction line (min. 0.70mm thick)   |              |        | per meter    |                                    |   |  |  |  |                   |
| 4.   | Copper piping with superlon insulation for Discharge line (min. 0.70mm thick) |              |        | per meter    |                                    |   |  |  |  |                   |
| 5.   | PVC piping for drain (15mm dia. flexible type)                                |              |        | per meter    |                                    |   |  |  |  |                   |
| 6.   | Indoor-Outdoor unit connecting power cable                                    |              |        | per meter    |                                    |   |  |  |  |                   |
| <b>Rates shall only be filled in BOQ <a href="https://eproc.rajasthan.gov.in">https://eproc.rajasthan.gov.in</a></b> |   |              |        |              |                                    |   |  |  |  |                   |

Note : The total cost of per running meter (including of all taxes) for each copper suction line, copper discharge line, PVC piping for drain and Indoor-Outdoor unit connecting from cable shall be added to the net rate of equipment for determining lowest bidder.

Signature

Date

Name in Capitals  
Company /Firm Seal

Note: -

1. The concessional CST against c- form shall be applicable.
2. The rate quote should be inclusive of excise duty but exclusive of sales tax./vat
3. Excise component should be separately shown in column no.10 for further reference
4. Rate should be quoted only for packing units as mentioned in the bid
5. No quantity or cash discounts should be offered.
6. Read all the terms & conditions before filling the BF-IV.
7. Please quote rates in absolute amount only.

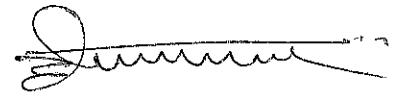
(8) It is also clarified that Information of award of contract shall be communicated to all participating bidders on the website [www.rmssc.nic.in](http://www.rmssc.nic.in) and [sppp.raj.nic.in](http://sppp.raj.nic.in). Please note that individual bidder will not be intimated."

It is also further clarified that if any amendment/clarification is carried out in the technical specifications and bid terms & conditions following pre-bid meeting or any other information, the same will also be uploaded on the Corporation website [www.rmssc.nic.in](http://www.rmssc.nic.in), [sppp.raj.nic.in](http://sppp.raj.nic.in) and <https://eproc.rajasthan.gov.in> and will not be published in news papers. It will not be intimated to individual bidder. In case any inconvenience is felt, please contact over telephone number i.e. 0141-2225885 and 0141-2223887 or queries may be e-mailed on address "[edepmrmsc-rj@nic.in](mailto:edepmrmsc-rj@nic.in)".

Note: Please note that all above amendments/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.

All other terms and conditions of bid shall remain the same.

This bears the approval of M.D., RMSCL, Jaipur



Executive Director (EPM)  
RMSCL