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No. F-8(303)RMSC/EPM/M-2/2021-22/NIB-678/ 235

Date:-27/06/22

Clarification/Corrigendum/Addendum**Subject:- NIB No. F-8(303)RMSC/EPM/M-2/2021-22/NIB-678/187 Dated: 08.06.2022 Primary Trauma Centre's on Turnkey Model.**

In Reference to subject cited above and NIB-678 the various representations received from the firms and issues raised by the Bidders are under consideration by the competent Authorities and technical committee. The following Corrigendum/Addendum is issued for inclusion in bid document as below:-

1. Revised Technical Specification of Primary Trauma Centre's on Turnkey Model**Package – I (101 Different Location)**

Sr. No.	Current Specification	Revised Specification
a	Published Bid Value: 14,69,00,000	Read as Bid Value: 15,10,00,000
1	<p>SECTION II :-GENERAL CONDITIONS RATE CONTRACT (GCC) Clause No. 46. : Supply Orders/ Purchase order (PO)</p> <p>(i) Supply order/Purchase Order (PO) will be placed through registered post/ e-mail/ any communication medium by the corporation. The date of dispatch of letter or communication date will be treated as the date of order for calculating the period of execution of order. The successful bidder will execute the orders within a period of 60 days or as specified in the supply order.</p> <p>(ii)</p> <p>(iii) In case of imported goods, 30 days will be given in addition to above mentioned period, as mentioned in condition No. 11 (i) above.</p>	<p>Clause No. 46. : Supply Orders/ Purchase order (PO)</p> <p>(i) Supply order/Purchase Order (PO) will be placed through registered post/ e-mail/ any communication medium by the corporation. The date of dispatch of letter or communication date will be treated as the date of order for calculating the period of execution of order. The successful bidder will execute the orders within a period of 75 days or as specified in the supply order.</p>
2	<p>SECTION VI: QUALIFICATION AND EVALUATION CRITERIA (QEC) Clause No.1. : Technical Criteria (Part-B) Past Performance/Supply experience: The bidder shall be a Authorized individual Firm should have executed at least 5 similar Primary Trauma Centre's /Covid-19 Centre's/ICU/Modular OT/Emergency setting up projects on turnkey (supply installation and commissioning of medical equipments) model projects in any state of India and submit satisfactory report in Technical Bid in last 36 months i.e. up to the previous month of the date of floating of NIB (the supplies made in the month of floating of NIB shall not be considered). The list of such installation of the equipments may be asked from the bidder in verification of BF-VII information and he should submit self attested copy of purchase order, indent and invoice (inclusive of</p>	<p>Clause No.1. : Technical Criteria (Part-B) Past Performance/Supply experience: Bidder should have supplied, installed and commissioned (if required) at least 10% of the indicative quantity of the goods for at least 50 % items mentioned in Quoted Package under procurement in last 36 months . The list of such installation of the equipments may be asked from the bidder in verification of BF-VII information and he should submit self attested copy of purchase order, indent and invoice (inclusive of quantity & rate). The list of supply and installation reports of the equipment/ instrument/ item by the</p>

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	quantity & rate). The list of supply and installation reports of the equipment/ instrument/ item by the OEM/ bidder as given in BF-7 should be supported by self attested copies of purchase orders, indents and invoices of supplied items and installation reports.	bidder as given in BF-7 should be supported by self attested copies of purchase orders, indents and invoices of supplied items and installation reports.
3	<p>BF-7 : Statement of past supplies and performance</p> <p>Bidder should have supplied, installed and commissioned (if required) at least 10% of the indicative quantity of the goods under procurement in last 36 months. The list of such installation of the equipments may be asked from the bidder in verification of BF-VII information and he should submit self attested copy of purchase order, indent and invoice (inclusive of quantity & rate). The list of supply and installation reports of the equipment/ instrument/ item by the OEM/ bidder as given in BF-7 should be supported by self attested copies of purchase orders, indents and invoices of supplied items and installation reports.</p>	<p>BF-7 : Statement of past supplies and performance</p> <p>Bidder should have supplied, installed and commissioned (if required) at least 10% of the indicative quantity of the goods for at least 50 % items mentioned in Quoted Package under procurement in last 36 months . The list of such installation of the equipments may be asked from the bidder in verification of BF-VII information and he should submit self attested copy of purchase order, indent and invoice (inclusive of quantity & rate). The list of supply and installation reports of the equipment/ instrument/ item by the bidder as given in BF-7 should be supported by self attested copies of purchase orders, indents and invoices of supplied items and installation reports.</p>
	<p>SECTION IV A : SCHEDULE OF SUPPLY</p> <p>Clause No. 3.6. : In case of imported goods, the supplier shall ensure that the goods are inspected by the third party inspecting agency before being dispatched to the consignee. In case any un-inspected goods is found in the goods received by the consignee, the firm shall be solely responsible for it and the corporation shall be free to take suitable necessary action against the firm as per terms and conditions of bid document/ agreement.</p> <p>RMSCL may direct to have pre dispatch inspection of goods being supplied. The supplier shall make prior intimation to RMSCL/ consignee/BME concerned about the dispatch of supply.</p>	<p>Clarified as</p> <p>“Only applicable in case of DIRECT IMPORTER”</p>
	<p>SECTION VII : SPECIAL CONDITIONS OF RATE CONTRACT (SCC)</p> <p>Clause No. 11 : Imported Goods :</p> <p>(i) In case of imported goods, the bidder will have to produce third party inspection report from NABL accredited laboratory or ERTL or Central/State Govt. laboratory or Central/State Govt. approved laboratory which can perform tests pertaining to all the parameters as mentioned in the technical specifications of this bid and performance of each supplied machine/equipment with the consignment.</p>	<p>Clarified as</p> <p>“Only applicable in case of DIRECT IMPORTER”</p>
	<p>SECTION VII : SPECIAL CONDITIONS OF RATE CONTRACT (SCC)</p> <p>Clause No. 15 : Technical Support by Supplier</p>	<p>Clause No. 15 : Technical Support by Supplier & OEM : Spare parts and consumables of quoted make and model</p>

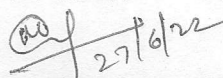
	<p>&OEM : Spare parts and consumables of quoted make and model should be available with firm for minimum 10 years (or life span of equipment) for repairing of equipment. After completion of Guarantee/Warranty period the successful bidder/Supplier and/ or OEM, shall be bound to supply spare parts, consumables, maintenance services and technical support for at least 10 years(or life span of equipment) to RMSCL/ any health institution of Rajasthan or to any such service provider firm/institution, appointed/hired/contracted by RMSCL/ Govt. of Rajasthan, for the Repair & Maintenance of Bio Medical Equipment/Equipment installed in various health institution of Rajasthan. Suitable action shall be taken against the concerned supplier and/ or OEM, If any supplier and/ or OEM fail to provide technical support as desired above.</p>	<p>should be available with Bidder (taken from OEM) for minimum 10 years (or life span of equipment) for repairing of equipment. After completion of Guarantee/Warranty period the successful bidder shall be bound to supply spare parts, consumables, maintenance services and technical support for at least 10 years(or life span of equipment) to RMSCL/ any health institution of Rajasthan or to any such service provider firm/institution, appointed/hired/contracted by RMSCL/ Govt. of Rajasthan, for the Repair & Maintenance of Bio Medical Equipment/Equipment installed in various health institution of Rajasthan. Suitable action shall be taken against the concerned bidder, If any bidder fail to provide technical support as desired above.</p>
<p>Item No. 05 -</p>	<p>Sterilizer (fully Automatic)</p>	<p>Sterilizer (fully Automatic)</p>
	<ol style="list-style-type: none"> 1) Chamber Size: 500 mm(W) x 500 mm(L) x 950 mm (H) 2) Electrical Power 18 KW Or Sufficient wattage of industrial immersion type water heater to generate steam within a reasonable period of time on 3phase 440 V 50 HZ ac supply 3) Working pressure and Temperature Door Programs :1.2 to 2.2 kg/cm² corresponding to the temperature of 121 deg and 134 deg 4) Door: single door with hinged arm and self locking of door when chamber is under pressure 5) Programs: <ol style="list-style-type: none"> a. Liquid cycles b. Pre-vac cycle c. Instrument cycle d. Leak test e. Bowie Dick Test 6) Material of Construction Inner chamber, Jacket, Door SS 316 (5mm-10mm) 7) Outer Chamber : SS 304 (Insulated properly) 8) Steam Generator : Non corrosive SS / Chromium Plated Brass 9) Heater Plate : Brass/ Stainless Steel 10) Pipe Line Complete with SS 11) Stand: Stainless Steel / High quality non corrosive steel 12) Instrumentation : Temperature, Pressure and Vacuum gauges : Steam traps. Vacuum driers, water level indicator on steam generator 	<ol style="list-style-type: none"> 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 Kgf/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 supply with 2 bins for

<p>13) Safety devices</p> <p>a. Pressure switch and safety valve, self locking of door when chamber is under pressure</p> <p>b. Vacuum breaker for jacket</p> <p>c. Steam generator with gauge glass valves and Low water protection with audio visual indicator.</p> <p>14) Features: Entire cycles of sterilization should be controlled by a microprocessor unit and it should have manual operation facility Compliance to IS 3829 Part I The equipment should have ISI mark on quality, certificate should be submitted in Technical Bid.</p> <p>15) Installation: Installation shall be done at free of cost. Water inlet and outlet pipe should be provided and connections should be done on a turnkey basis. Water connection and drainage outlet will made available in the installation room.</p>	<p>loading).</p> <p>17. Manufacturer should have BIS certificate (IS 3829 Part III)- Vertical Type . (valid documentation should be submitted in technical Bid)</p> <p>18. Operational Manual containing instruction & plan for installation, operation of the sterilizer and routine maintenance & service should be provided along with autoclave.</p> <p>19. Installation will be done by the firm free of cost.</p> <p>20. Service Network of Firm in Rajasthan is essential.</p> <p>21. Guarantee: One year against any manufacturing defect.</p> <p>22. Technical approval after sample demonstration. (if required)</p>
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2. Date extension of Bid:-

Existing Dates			Extended Dates		
Last Date & Time of Online Downloading of Bidding Document	Last Date & Time of Online Submission of Bid	Date & Time of Online Opening of Technical Bid	Last Date & Time of Online Downloading of Bidding Document	Last Date & Time of Online Submission of Bid	Date & Time of Online Opening of Technical Bid
27.06.2022 11:00 AM	27.06.2022 6:00 PM	28.06.2022 11:00 AM	11.07.2022 11:00 AM	11.07.2022 06:00 PM	12.07.2022 11:00 AM

All other Technical Specification, terms & conditions remains the same.


Executive Director (EPM)
RMSCL, Jaipur

Note:- Please note that all above amendments/corrigendum is 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.