



**WEST BENGAL MEDICAL SERVICES CORPORATION LTD.**  
(Wholly owned by the Government of West Bengal)  
**Swasthya Sathi, GN-29, Sector-V, Salt Lake, Kolkata-700 091.**

**CORRIGENDUM – II**  
**TO**  
**BIDDING DOCUMENTS**

**FOR**

**Planning, Design and Construction of Critical Care Block (CCB) at Rampurhat Government Medical College & Hospital in the State of West Bengal on Turnkey Basis**

**Bid Reference No.: WBMSCL/NIT- 376/2022**

**Dated – 25.08.2022**

Sl. No.	Page No.	Section	Clause/ Sl. No.	Current Clause / Provision	Changed Clause / Provision
1	6	Section-1	8(iii)(b) Para 2	N.B. – After N.B.(4), the following clause has been added.	“(4A) In case the eligible project executed by the bidder as mentioned at (b) above, does not include any of the interdisciplinary services such as public health, internal and external electrification, fire-fighting, air conditioning & mechanical ventilation system, STP, external development works, substation, interior works, bidder should submit experience of executing such services under any other contracts separately executed in India”
2	7	Section-1	8.(c)	Minimum Average Annual Turnover of Rs. 17.00 Crore during last 3 (Three) financial years (i.e. 2018-2019, 2019-2020 and 2020-2021), duly certified by the Chartered Accountant with UDIN no.	<p>Minimum Average Annual Turnover of Rs. 17.00 Crore during last 3 (Three) financial years (i.e. 2018-2019, 2019-2020 and 2020-2021), duly certified by the Chartered Accountant with UDIN no.</p> <p><b>OR,</b></p> <p>The bidder shall have an Assessed Available Bid Capacity equal to or more than Rs. 17 Crores. The Available Bid Capacity will be calculated as per formula given below:</p> $\text{Assessed Available Bid Capacity} = (A * N * 2.0 - B),$ <p>Where,</p> <p>N= Number of years prescribed for completion of work for which bid is invited.</p> <p>A= Maximum value in respect of engineering similar works executed in any 1 (one) year during the last 5 (five) years (updated to the price level of the year indicated in table below under note) taking into account the completed as well as works in progress.</p> <p>B= Value (updated to the price level of the year indicated in table below under note) of existing commitments, works for which Commencement Date has been declared or ongoing works to be completed during the period of completion of the works for which bid is invited. For sake of clarification, it is mentioned</p>

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					<p>that the works for which LOA has been issued but Commencement Date not declared as on Bid Due Date shall not be considered while calculating value of B. The factor for the year for updation to the price level is indicated as under:</p> <table border="1"> <tr> <th colspan="6">The updation factors to update Turnover and/or “B” value for Bid Capacity</th></tr> <tr> <th>Year</th><th>Year-1 (2020-2021)</th><th>Year-2 (2019-2020)</th><th>Year-3 (2018-2019)</th><th>Year-4 (2017-2018)</th><th>Year-5 (2016-2017)</th></tr> <tr> <td>Updation factor</td><td>1.00</td><td>1.05</td><td>1.10</td><td>1.15</td><td>1.20</td></tr> </table> <p>Participation in the form of joint venture/consortium / special purpose vehicle will not be allowed. The bidder is presently not presently barred/blacklisted by any department, authority or body corporate under the Government of India or any State Government. The other eligibility criteria are described in Clause 1 of Section- 3 (Evaluation and Qualification Criteria), has to be fulfilled.</p> <p>The Bid capacity will be duly certified by the Chartered Accountant with UDIN no.</p>	The updation factors to update Turnover and/or “B” value for Bid Capacity						Year	Year-1 (2020-2021)	Year-2 (2019-2020)	Year-3 (2018-2019)	Year-4 (2017-2018)	Year-5 (2016-2017)	Updation factor	1.00	1.05	1.10	1.15	1.20
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3	22	Section-2	4.1.(b) Para 2	N.B. – After N.B.(4), the following clause has been added.	“(4A) In case the eligible project executed by the bidder as mentioned at (b) above, does not include any of the interdisciplinary services such as public health,																		

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5	120	Section-5.3	B.4	EXTERNAL FACADE of Mother & Child Hub building	EXTERNAL FACADE of Critical Care Block Building																		

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6	132	Section-5.4	4.B.1.	Detailed design engineering including architectural design, structural designs & drawings along with complete services of electrical, mechanical, bio-medical etc. – viz; DG set, UPS, Vertical transportation 23 System, water supply, sanitary & plumbing, fire detection, fire alarm & fire fighting, HVAC, networking (IT & Telephone), PA, Common Antenna TV system, Video conference system, AV System, drainage, waste management system, sewage treatment plant, electrical sub-station, landscaping, parking etc. in accordance with detailed Plan & Design approved by EMPLOYER and in accordance with functional requirement of Critical Care Block(CCB).	Detailed design engineering including architectural design, structural designs & drawings along with complete services of electrical, mechanical, bio-medical etc. – viz; DG set, UPS, Vertical transportation 23 System, water supply, sanitary & plumbing, fire detection, fire alarm & fire fighting, HVAC, networking (IT & Telephone), PA, Common Antenna TV system, Video conference system, AV System, drainage, waste management system, sewage treatment plant, electrical sub-station <b>connection</b> , landscaping, parking etc. in accordance with detailed Plan & Design approved by EMPLOYER and in accordance with functional requirement of Critical Care Block(CCB).
7	136	Section-5.4	4. xv. Para 2	Floor to Floor height of Critical Care Block(CCB) building of all Floors <b>including stilt floor</b> to be mentioned, 1. Ground Floor- 4.00 M 2. Other Floors - 3.50 M	Floor to Floor height of Critical Care Block(CCB) building of all Floors to be mentioned, 1. Ground Floor- 4.00 M 2. Other Floors - 3.50 M 3. <b>Plinth Height- 1.00 M from the Campus Road level</b>
8	219	Section-5.5	PART B: ELECTRICAL SYSTEM (both internal & external).	9.9 VENTILATION OF SERVICES AREAS LIKE, DG ROOM, <b>SUBSTATION</b> ETC.	9.9 VENTILATION OF SERVICES AREAS LIKE, DG ROOM, <b>ELECTRICAL ROOM</b> ETC.
9	250	Section-5.5	PART C: APPROVED MAKE: C.2: TABLE: List of Approved List:	3.2 Air Circuit Breaker (ACB)	Schneider / L&T / Siemens/ ABB / Legrand / C&S/ <b>Havells</b>

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10	250	Section-5.5	PART C: APPROVED MAKE:	3.3 Moulded Case Circuit Breaker (MCCB)	Schneider / L&T / Siemens/ ABB / Legrand / C&S /Havells
11	250	Section-5.5	C.2: TABLE: List of Approved List:	3.4 Motor Protection Circuit Breaker (MPCB)	Schneider / L&T / Siemens/ ABB / Legrand / Havells
12	251	Section-5.5	PART C: APPROVED MAKE:	6.3 Distribution Board	L&T / Siemens / Schneider / Legrand/C&S/Havells
13	252	Section-5.5	C.2: TABLE: List of Approved List:	13.2. Scroll / Screw Chilling Machine	Blue Star/ Carrier / Daikin / Hitachi / Mitsubishi / Kirloskar
14	353	Section-5.7	Note-I	Activity Sl. No.: 34 SITC of HT, LT, APFC Panels,Transformer, HT Earthing and Internal Electrification, Power Augmentation, Connection between existing Sub-station of SSH Building to Mother & Child Hub Building, Sub-station earthing etc.	Activity Sl. No.: 34 SITC of HT, LT, APFC Panels,Transformer, HT Earthing and Internal Electrification, Power Augmentation, Connection between existing Sub-station of SSH Building to Critical Care Block Building, Sub-station earthing etc.

**Sd/-  
General Manager**