

CHENNAI METRO RAIL LIMITED



ADDENDUM-1

TO BIDDING DOCUMENTS

For

TENDER NO:CMRL/CON/UAA-09-US-01/2021

“Laying of sewer line, diversion of water supply line, house connection works, testing, commissioning and other associated works along TH Road near Tondiarpet Metro station from Rettaikuzhi street junction to Tondiarpet ‘E’ pumping station”

(I) Amendments in Instruction To Bidders

<u>S.No</u>	<u>Page No</u>	<u>Clause</u>	<u>Amendment</u>
1	Pg:14 of 130 of Vol-I	4.7	To assess the bid capacity, N=Revised as 0.5 B is revised as “ Value at 2020-21 price level of existing commitments and on-going works to be completed during the next 6 months”
2	Pg:32 of 130 of Vol-I	34.4	The value of performance security to be remitted for construction activity is revised to 2.5% from 7.5% of the contract value

(II) Amendment to “Bidding Form-3(BF-3)-ABSTRACT INFORMATION ON QUALIFICATION CRITERIA” (Pg:38 of 130 of Vol-I)

The Bidding Form-3(BF-3) is replaced with the following

Bidding Form-3(BF-3)
ABSTRACT INFORMATION ON QUALIFICATION CRITERIA

Details of Performance Certificate Cited for Meeting Qualification Criteria during the qualifying period from 01.04.2015 and up to the date of bid submission

Sl. No.	Qualification Criteria	Quantity	Details of the work indicating the Contract No., Value, Date of Completion etc. of the work cited	Page No. of Tech. Bid submitted by the Bidder	Name of the Client/ Officials who issued the Certificate with Contract details such as address, Telephone Number and Cell Number	Head of the Organization with complete contact address, Telephone Number, email address, etc.
1	Must have achieved the annual financial turnover from in any one financial year during 2015-16 to 2019-20 not less than the amount given (Rs. in lakh)	780.00				
2	Must have satisfactorily completed any single construction works including laying of sewer/water lines of value not less than the amount given (Rs. in lakh)	312.00				
3	Should have satisfactorily completed and tested the RCC circular well by well sinking method in the last five (5) years in a single contract	Minimum well diameter of size 3m and minimum well				

		depth of 5m				
4	Should have supplied, laid, jointed & tested and successfully completed DWC PE/SW pipes in anyone (1) year of last five (5) years	Minimum pipe diameter of size 150mm and minimum length of 250m				
5	Should have supplied, laid, jointed & tested and successfully completed the sewer line of CI/ DI/ RCC/ PSC pipes in anyone (1) year of last five (5) years	Minimum pipe diameter of size 350mm and minimum length of 600m				

I / We declare that the information furnished above are true to our knowledge and we have taken care to furnish the correct details with contact address, available communication facilities such as FAX, email, Telephone numbers, Mobile numbers etc.

Signature of the bidder with Seal

Name and Title of the Signatory

**Signature of the Bidder
Name & Title of Signatory**

IMPORTANT NOTE

Bidders are requested to furnish the details separately giving reference to the page number Technical Bid in which the credential are available.

(IV) Amendments in contract Data

S. No	Pg.No	Clause reference of CC	Amendments												
6	Pg 56 of 130 of Vol-I	1.1	The Completion Date for the whole of the Construction Works is 6 months(180 days) from date of commencement/start date.												
17	Pg 58 of 130 of Vol-I	21	The provision given in the tender document is replaced with the following provision: <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>S.No</th> <th>Length (Linear)</th> <th>Possession of site/Shared access to the site</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>400</td> <td>Within 7 days of signing of agreement</td> </tr> <tr> <td>2</td> <td>400</td> <td>Within 30 days of signing of agreement</td> </tr> <tr> <td>3</td> <td>Balance</td> <td>Within 60days of signing of agreement</td> </tr> </tbody> </table>	S.No	Length (Linear)	Possession of site/Shared access to the site	1	400	Within 7 days of signing of agreement	2	400	Within 30 days of signing of agreement	3	Balance	Within 60days of signing of agreement
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S.No	Pg.No	Clause	Amendments																				
7	Pg.56 of 130 of Vol-I	1.1	The provision given in the tender document is replaced with the following provision: Description of Milestones (physical implementation of Construction contract): <table border="1" style="margin-left: 20px;"> <thead> <tr> <th rowspan="3">S. No</th> <th rowspan="3">Name of the work Milestones</th> <th colspan="2">(% of Completion of work)</th> </tr> <tr> <th>1</th> <th>2</th> </tr> <tr> <th>3 months from commencement date</th> <th>6 months from commencement date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Providing sewer collection system -</td> <td>40%</td> <td>100%</td> </tr> <tr> <td>2</td> <td>Diversion of water line</td> <td>20%</td> <td>100%</td> </tr> <tr> <td>3</td> <td>Construction of Sewage pumping station works</td> <td>40%</td> <td>100%</td> </tr> </tbody> </table>	S. No	Name of the work Milestones	(% of Completion of work)		1	2	3 months from commencement date	6 months from commencement date	1	Providing sewer collection system -	40%	100%	2	Diversion of water line	20%	100%	3	Construction of Sewage pumping station works	40%	100%
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(V) Amendments in Volume-II-Specifications

S.No	Pg.No	Amendments
1	Pg. 3 of 197 of Vlume-II	<p>The following paras shall be read in continuation to the existing tender provision</p> <ol style="list-style-type: none">1. The scope of works includes necessary co-ordination and interfacing with the existing contractors of CMRL and the contractors identified by CMRL from time to time.2. The scope of works includes application and obtaining necessary approval from the department concerned for the smooth conduct of works.3. The scope of works includes preparation and submission of necessary as-built drawing and records after completion of works.4. The scope of works includes necessary interaction and co-ordination with CMWSSB engineers in-charge for the work area for the smooth conduct of works.5. The scope of works includes identification of utilities wherever necessary including preparation, obtaining approval and implementation of the diversion plan. (Such diversion works if any shall be taken up after due approval by Engineer and shall be measured and paid extra as per the concern departmental rates).

RESPONSE TO PRE-BID QUERIES

S.No	Bidder's query	CMRL clarification
1	Completion period- a minimum of 12 months	Completion period is revised to 6 months. Kindly refer Addendum-1
2	In the recent times the tenders are called for without an EMD(eg: CPWD, Postal etc and other central government works) hence kindly consider the same	Not agreed. Hence tender condition prevails
3	Mobilisaiton amount must be granted once the work starts for execution (15%) and can be adjusted in the running bill	Not agreed. Hence tender condition prevails
4	Each running bill may be passed ad amount paid within 15 days	Not agreed. Hence tender condition prevails
5	The EMD value for the project is high compared to CMWSS Board. Hence we request your goodself to clarify regarding the EMD with CMWSS Board	Not agreed. Hence tender condition prevails
6	The depth of well is 8m as per drawing and for this 8m it requires around 7 lifts (1.2m each lift) of reinforcement concrete. The curing period for single lift is 28 days and it takes approximately 7 months to complete both the wells. This curing process is mandatory to attain maximum compressive strength of concrete. At this juncture, the distance between two wells is less than 6m thus it is difficult to construct both the wells simultaneously. Hence we request you to seek this condition and extend the contract period for at least 12 months	Completion period is revised to 6 months. Kindly refer Addendum-1
7	At the end of pre bid meeting held on 12th Feb 2021, the bidders are instructed to visit the site on 13-02-2021. we request you to consider any query which arise after site inspection	Not agreed
8	Reduction of Performance Guarantee to 2.5% of the contract value	Value of the Performance Guarantee is revised to 2.5% of the contract value. Please refer Addendum-1