



JAIPUR DEVELOPMENT AUTHORITY, JAIPUR

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NO. JDA/E.E.(PHE-II)/2022/D-101

Dated :- 22-2-2022

CORRIGENDUM- 01

Sub:- Corrigendum-01 for the work of "Providing, Laying and Jointing of Main Trunk Sewer Line of Size 1200 mm dia with construction of Manholes for Prithviraj Nagar (North) area under Package-II of Phase-I, JDA, Jaipur".

NIT NO EE PHE-II/10/2021-22

S. No.	Tender Document Clause/Page	BOQ Item No.	Existing Description As Per BOQ	Description to Be Read as under
1	BOQ uploaded in NIT	2.00	Constructing of RCC M-20 grade cast-in-situ circular manhole chamber for 1200 mm internal dia pipe size up to invert depth from 1.80 meter and above. Manhole chamber having 2000 mm internal diameter including required excavation of earth in all types of soils such as murrum, sand, silt, black cotton soil, hard soil, kanker and sinking of chamber etc. disposing of surplus excavated material within a lead of 500 meter. The work includes laying of 300 mm thick Cement Concrete in M-20 grade in 2500 mm diameter bedding in foundation, M-20 cement concrete for benching and channel portion and RCC wall in thickness of 150 mm. The work also includes RCC M20 for 250 mm thick cover slab with vata in CM1:1 around pipe entering and leaving the manhole, including form work, curing, watering, hydro testing of manhole, conveyance & cost of water, dewatering etc. complete job as per detailed specifications, drawings and directions of Engineer-	Constructing of RCC M-20 grade cast-in-situ circular manhole chamber for 1200 mm internal dia pipe size up to invert depth from 1.80 meter and above. Manhole chamber having 2000 mm internal diameter including required excavation of earth in all types of soils such as murrum, sand, silt, black cotton soil, hard soil, kanker and sinking of chamber etc. disposing of surplus excavated material within a lead of 500 meter. The work includes laying of 300 mm thick Cement Concrete in M-20 grade in 2500 mm diameter bedding in foundation, M-20 cement concrete for benching and channel portion and RCC wall in thickness of 150 mm. The work also includes RCC M20 for 250 mm thick cover slab with vata in CM1:1 around pipe entering and leaving the manhole, including form work, curing, watering, hydro testing of manhole, conveyance & cost of water, dewatering etc. complete job as per detailed specifications, drawings and directions of Engineer-in-charge, for following average invert depths: Note: Steel, foot step & SFRC manhole frame cover shall

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			in-charge, for following average invert depths: Note: Steel, foot step & SFRC manhole frame cover shall be paid separately as per actual.	be paid separately as per actual.
		2.01	At av. Depth of 0.9 meter [From 0.90 m to 1.19 m]	At av. Depth 3.0 meter [From 3.00 m to 3.29 m]
		2.02	At av. Depth of 1.2 meter [From 1.20 m to 1.49 m]	At av. Depth 3.3 meter [From 3.30 m to 3.59 m]
		2.03	At av. Depth of 1.5 meter [From 1.50 m to 1.79 m]	At av. Depth 3.6 meter [From 3.60 m to 3.89 m]
		2.04	At av. Depth of 1.8 meter [From 1.80 m to 2.09 m]	At av. Depth 3.9 meter [From 3.90 m to 4.19 m]
		2.05	At av. Depth of 2.1 meter [From 2.10 m to 2.39 m]	At av. Depth 4.2 meter [From 4.20 m to 4.49 m]
		2.06	At av. Depth of 0.9 meter [From 0.90 m to 1.19 m]	At av. Depth 4.5 meter [From 4.50 m to 4.79 m]
		2.07	At av. Depth of 1.2 meter [From 1.20 m to 1.49 m]	At av. Depth 4.8 meter [From 4.80 m to 5.09 m]
		2.08	At av. Depth of 1.5 meter [From 1.50 m to 1.79 m]	At av. Depth 5.1 meter [From 5.10 m to 5.39 m]
		2.09	At av. Depth of 1.8 meter [From 1.80 m to 2.09 m]	At av. Depth 5.4 meter [From 5.40 m to 5.69 m]
		2.10	At av. Depth of 2.1 meter [From 2.10 m to 2.39 m]	At av. Depth 5.7 meter [From 5.70 m to 5.99 m]
		2.11	At av. Depth of 2.4 meter [From 2.40 m to 2.69 m]	At av. Depth 6.0 meter [From 6.00 m to 6.29 m]
		2.12	At av. Depth of 0.9 meter [From 0.90 m to 1.19 m]	At av. Depth 6.3 meter [From 6.30 m to 6.59 m]
		2.13	At av. Depth of 1.2 meter [From 1.20 m to 1.49 m]	At av. Depth 6.6 meter [From 6.60 m to 6.89 m]
		2.14	At av. Depth of 1.5 meter [From 1.50 m to 1.79 m]	At av. Depth 6.9 meter [From 6.90 m to 7.19 m]

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		2.15	At av. Depth of 0.9 meter [From 0.90 m to 1.19 m]	At av. Depth 7.2 meter [From 7.20 m to 7.49 m]
		2.16	At av. Depth of 1.2 meter [From 1.20 m to 1.49 m]	At av. Depth 7.5 meter [From 7.50 m to 7.79 m]
		2.17	At av. Depth of 1.5 meter [From 1.50 m to 1.79 m]	At av. Depth 7.8 meter [From 7.80 m to 8.09 m]
		2.18	At av. Depth of 0.9 meter [From 0.90 m to 1.19 m]	At av. Depth 8.1 meter [From 8.10 m to 8.39 m]
		2.19	At av. Depth of 1.2 meter [From 1.20 m to 1.49 m]	At av. Depth 9.0 meter [From 9.00 m to 9.29 m]
		2.20	At av. Depth of 1.5 meter [From 1.50 m to 1.79 m]	At av. Depth 9.9 meter [From 9.90 m to 10.19 m]
2		4.00	Providing at site, lowering & laying in trenches, aligning & jointing of RCC pipes NP3 class (with s/s ends) IS: 458 - 1988 (amended up to date) marked and pipes 1200 mm manufactured through vertical casting process at all depths with Rubber gaskets (EPDM/SBR) for sewer lines as per IS: 5382 (including cost of Rubber gaskets, lubricants) as per drawing, sectional hydro testing of the sewer pipe line (including cost and conveyance of water to site for testing) etc., complete as per specification and / or as directed by Engineer. Note : E/w to be measured and paid separately	Providing, fixing and erecting precast RCC (M20) Vent shaft with cowl, 125 mm and 225 mm internal and external dia respectively at top, 300 mm and 450 mm internal and external dia at bottom and 9.0 m over all length, bottom 1.175 m below ground level fixed in the pit 900 mm x 900 mm x 1500 mm with PCC M 15, 250 mm in bed and minimum 200 mm all around with top 150 mm in PCC M 15 with 20 mm nominal size graded stone aggregate, junction of vent shaft and concrete grouted with cement mortar 1:4, including making connection with sewer manhole with 150 mm dia NP2 RCC pipe (IS 458-amended upto date) as required including Type-A bedding complete as per standard design and finished with water proofing cement of approved brand as per drawings and/or as directed by Engineer. Note: Only Excavation work will be measured and paid separately.

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3		5.00	Providing, fixing and erecting precast RCC (M20) Vent shaft with cowl, 125 mm and 225 mm internal and external dia respectively at top, 300 mm and 450 mm internal and external dia at bottom and 9.0 m over all length, bottom 1.175 m below ground level fixed in the pit 900 mm x 900 mm x 1500 mm with PCC M 15, 250 mm in bed and minimum 200 mm all around with top 150 mm in PCC M 15 with 20 mm nominal size graded stone aggregate, junction of vent shaft and concrete grouted with cement mortar 1:4, including making connection with sewer manhole with 150 mm dia NP2 RCC pipe (IS 458-ammended upto date) as required including Type-A bedding complete as per standard design and finished with water proofing cement of approved brand as per drawings and/or as directed by Engineer. Note: Only Excavation work will be measured and paid separately.	Supply & Fixing of RCC Ferro Cement Foot Steps as per drawing & design and safe load as per cast iron Foot Steps (ultimate load 1 MT)

Note:-

1. The quantity and rate for above items shall remain unchanged.
2. Other Terms and conditions shall remain unchanged.

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Providing, Laying and Jointing of Main Trunk Sewer Line of Size 1200 mm dia with construction of Manholes for Prithviraj Nagar (North) area under Package-II of Phase-I, JDA, Jaipur **Clarification - 1**

A pre-bid meeting for the work of "Providing, Laying and Jointing of Main Trunk Sewer Line of Size 1200 mm dia with construction of Manholes for Prithviraj Nagar (North) area under Package-II of Phase-I, JDA, Jaipur" was held on 16.02.2022 at 3:00 PM in "Manthan Hall" of JDA. Following are the clarifications on the queries raised by the various participants:

S. NO.	ISSUE NO.	CLAUSE NO. CHAPTER NO.	AS PER TENDER DOCUMENT	PARTICIPANT'S QUERY	RESPONSE/ CLARIFICATIONS																																									
Participant-1:																																														
1.	1	Clause 2a of "SPECIAL CONDITION OF THE CONTRACT FOR PRE QUALIFICATION OF CONTRACTORS"	Criteria: Criteria for PRE QUALIFICATION would be as follows:- (a) The bidder should have executed /completed following quantities of work in last seven financial year. However the bidder may opt current year in the said financial assessment period. <table><tr><th>S. No.</th><th>ITEM</th><th>Quantity</th></tr><tr><td></td><td>Major quantity of G Schedule</td><td></td></tr><tr><td>1</td><td>P/L/J of sewer line 600 mm dia and above</td><td></td></tr><tr><td>2</td><td>Construction of 1500 mm and above dia Cast in Situ/ Pre-Cast RCC manholes</td><td>50 % Quantity of G-Schedule</td></tr><tr><td>3</td><td>GSB/WM/WBM</td><td></td></tr><tr><td>4</td><td>BT work by paver (DBM/SDBC/BC etc.) (Qty. in MT only)</td><td></td></tr><tr><td>5</td><td>CC Road Work</td><td></td></tr></table> *These quantities are either in isolation or in continuity of above. The bidder has to furnish certificate in units as desired. In case work executed/completed has other units for measurement then certificate as per qualifying criteria has to be furnished.	S. No.	ITEM	Quantity		Major quantity of G Schedule		1	P/L/J of sewer line 600 mm dia and above		2	Construction of 1500 mm and above dia Cast in Situ/ Pre-Cast RCC manholes	50 % Quantity of G-Schedule	3	GSB/WM/WBM		4	BT work by paver (DBM/SDBC/BC etc.) (Qty. in MT only)		5	CC Road Work		Tenderer requested to clarify the Quantity mentioned in BID i.e. 50% of G-Schedule Criteria: Criteria for PRE QUALIFICATION would be as follows:- (a) The bidder should have executed/completed following quantities of work in last seven financial year. However the bidder may opt current year in the said financial assessment period. <table><tr><th>S. No.</th><th>ITEM</th><th>50% Quantity of G-Schedule</th></tr><tr><td></td><td>Major quantity of G Schedule</td><td></td></tr><tr><td>1</td><td>P/L/J of sewer line 600 mm dia and above</td><td>6841.00 Mtr.</td></tr><tr><td>2</td><td>Construction of 1500 mm and above dia Cast in Situ/ Pre-Cast RCC manholes</td><td>344 Nos.</td></tr><tr><td>3</td><td>GSB/WM/WBM</td><td>5844.50 Cum</td></tr><tr><td>4</td><td>BT work by paver (DBM/SDBC/BC etc.) (Qty. in MT only)</td><td>4696.50 MT</td></tr><tr><td>5</td><td>CC Road Work</td><td>413.50 Cum</td></tr></table> *These quantities are either in isolation	S. No.	ITEM	50% Quantity of G-Schedule		Major quantity of G Schedule		1	P/L/J of sewer line 600 mm dia and above	6841.00 Mtr.	2	Construction of 1500 mm and above dia Cast in Situ/ Pre-Cast RCC manholes	344 Nos.	3	GSB/WM/WBM	5844.50 Cum	4	BT work by paver (DBM/SDBC/BC etc.) (Qty. in MT only)	4696.50 MT	5	CC Road Work	413.50 Cum
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2.			Bid Security Deposit: Amount (INR) : 2% (Rs. 68,46,000/-) For AA class contractor registered in other department of Estimated Procurement Cost, 0.5% (Rs. 17,11,500/-) (For Contractor registered AA Class in JDA) for Bidder registered as contractor in JDA.	Tenderer request to clarify that if one participating firm in Joint Venture is not registered in JDA but another one is registered in JDA then Bid Security Deposit shall be 2% or 0.5%.	or in continuity of above. The bidder has to furnish certificate in units as desired. In case work executed/completed has other units for measurement then certificate as per qualifying criteria has to be furnished. It was informed to tenderer that If one participating firm in Joint Venture is not registered in JDA but another one is registered in JDA then Bid Security shall be deposited 2%.
3.		SPECIAL CONDITION OF THE CONTRACT FOR PRE QUALIFICATION OF CONTRACTORS	Any one of the two partners, alone, should fulfill the Technical Criteria laid down in clause 2a & 2b of Special Conditions. Similarly, any one of the two partners, alone, should fulfill the Financial Criteria laid down in clause 2c of Special Conditions. For rest of the eligibility criteria, qualifications of the two partners may be clubbed together.	Tenderer requested to clarify that Technical Criteria & financial criteria shall be calculated with sum of both firm in Joint Venture.	It was informed to tenderer that any one partner, alone should fulfill the technical criteria as per clause 2a & 2b of special condition and similarly any one of the two partner, alone, should fulfill the Financial criteria as per clause 2c of special condition. For rest of the eligibility criteria, qualifications of the two partners may be clubbed together.
4.		6. Eligibility (2e)	Date and place of physical BG submission: In case EMD in from BG Original Bank Guarantee is to be submitted in room no. NB-II, 215 B of DD (E&B) of Bank Building, Jaipur Development Authority by 08.03.2022 to 10.03.2022 upto 3:00 PM.	Tenderer requested to clear that when Bank Guarantee shall be deposited?	It was informed to tenderer that Bank Guarantee shall be deposited in room no. NB-III, 215 B of DD (E&B) of Bank Building, Jaipur Development Authority by 08.03.2022 to 10.03.2022 upto 3:00 PM.

Note :- Bid clarifications are just the explanation of the bid condition and do not form part of the bid documents.