



DELHI DEVELOPMENT AUTHORITY
OFFICE OF THE EXECUTIVE ENGINEER
COMMONWEALTH GAMES DIVISION NO.1
SCHOOL BLOCK, SHAKARPUR, DELHI – 110092
E-mail: eecgd1_dda@yahoo.com
Ph. No. 011-22481602(Off.)

No. F.5 (360)2022-2023/EE/CGD-1/A/DDA/

1836

Date: 13/3/24

To,

M/s Anjana Facility Management Pvt. Ltd.
1664, Phase-3, Near Jaitpur Police Station
Madanpur Khadar East
New Delhi -110076
E-mail: afmpvtltd@gmail.com

Name of work: Maintenance of Completed Scheme under NA-II at CWG Village Site.
SH: Desilting of surcharged peripheral Sewer Line by Super Sucker Machine from Akshardham Temple and Residential Complex to outfall at SPS.
E-tender ID : 2024_DDA_788266_1
NIT No. : 10/EE/CGD.1/DDA/2023-2024
Estimated cost: Rs.1577094/-
Reference: 1. Letter of Intent No F.5 (355)2023-2024/EE/CGD-1/A/DDA/1716 Dated 29/02/2024
2. Performance Guarantee submitted in shape FDR No. 617586 dt. 04/03/2024 for Rs. 20600/- of Indian Bank Jasola, New Delhi.

Dear Sir(s),

Your percentage rate tender for the above mentioned work has been accepted on behalf of Delhi Development Authority at your tendered tender rates as per detail given below: -

1.	Estimated cost	Rs.1577094/- (Rupees Fifteen lakh seventy seven thousand and ninety four only).
2.	Quoted and accepted rate	@(-)74.00% below (Seventy four point zero zero percent below) the estimated cost on DSR- 2021
3.	Quoted tender amount	Rs.4,10,044/- (Rupees Four lakh ten thousand and forty four only).
4.	Accepted tender amount	Rs.4,10,044/- (Rupees Four lakh ten thousand and forty four only). (As per Annexure enclosed).

You are requested to attend this office along with a non-judicial stamp paper worth Rs.100/- (Rupees one hundred only) to complete formal Agreement within 15 days from the date of issue of this letter.

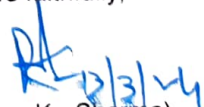
You are requested to contact Asstt. Engineer-2 of this Division and to start the work at once. Please note that the time allowed for carrying out the work as entered in the tender shall be reckoned 10th day after the date of issue of letter of award to commence the work.

The time allowed for execution of the work will be 30 (Thirty) days only.

Thanking You,

Encl.: Annexure Schedule of quantity

Yours faithfully,


(Rajeev Kr. Sharma)
Executive Engineer
C.G.D.1/D.D.A.

Copy to: -

1. Chief Engineer/EZ/ DDA
2. S.E./Eastern Civil Circle-2 /DDA.
3. Director (System), DDA through E-Mail ddatender@dda.gov.in for hosting the award letter on DDA's website www.dda.gov.in
4. Secy. (CRB), DDA.
5. Dy. CAO/CAU/EZ/DDA.
6. All Executive Engineers, Eastern Maintenance Divisions & Commonwealth Games Divisions-3 & 4, DDA.
7. Labour Commissioner, 5, Sham Nath Marg, Delhi-54 for information please.
8. EE (QAC) I, DDA.
9. Income Tax Officer (Contractor Circle), 21st Floor, Civic Centre, Minto Road, New Delhi-110002.
10. Sales Tax Officer (Work Contract Cell), Ward No.4, Bikri Kar Bhawan, ITO, New Delhi.
11. Sr. A.O. (Works)-I/DDA.
12. F.O. to C.E. /East Zone/ D.D.A.
13. Sr. A.O./CAU/EZ/DDA.
14. A.E.-2, CGD.1, D.D.A. along with a copy of Annexure Schedule of Quantity with the following direction: -
 - a) To get relevant register from CB/CGD-1/DDA under the signature of undersigned.
 - b) Test check/record of measurement on all important/hidden items is to be done by AE to the extent of 100%.
15. A.E. (P)/CGD.1/DDA.
16. A.S.O., C.G.D.1, D.D.A.
17. Copy to agreement and all concerned files.

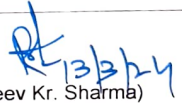

Executive Engineer
C.G.D.-1/D.D.A.

ANNEXURE (SCHEDULE OF QUANTITY)

Name of work: Maintenance of Completed Scheme under NA-II at CWG Village Site.
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Item No.	Item Description	Quantity	Units	Rate in		Amount in	
				Rs.	P.	Rs.	P.
1.00	Cleaning and desilting of sewer line with Super-sucker machine with allied equipment taking out of debris/silt from sewer lines and manholes which are heavily surcharged including safe disposal of silt within municipal limit and direction of Engineer-in-charge and thereafter CCTV survey of the sewer line with pan and tilt rotated cameras and recording given 3 sets of soft copies or as directed by Engineer-in-charge. Sealing of all joints if required of sewer line found leaking with admixture of cement and other suitable chemicals, installation of adequate number of over pumping system leak proof stacking arrangement on upstream and downstream side of working length, temporary rising main etc. or smooth flow of sewerage system to avoid flooding in the area. Supply of all material, labour T&P, temporary power connecting with standby generator set of capacity of at least 62.5 KVA gas detector, forced air ventilators etc., as per guide lines laid in IS:11972 (1987), reaffirmed 2002 and International standard Traffic Control arrangement and proper lighting at night, barricading, display of reflective sign boards etc. insurance of workmen and cleaning of site removal of all hindrance / obstructions, unforeseen items, permission from other departments (Department will only assist getting the permission; all-inclusive and nothing extra shall be paid on these accounts).	84.00	Mtr.	143.24		12032.00	
1.01	250mm dia RCC Pipe	384.00	Mtr.	206.27		79208.00	
1.02	300mm dia RCC Pipe	486.00	Mtr.	280.76		136449.00	
1.03	350mm dia RCC Pipe	325.00	Mtr.	366.71		119181.00	
1.04	400mm dia RCC Pipe						

1.05	450mm dia RCC Pipe	983.00	Mtr.	464.11	456220.00
1.06	500mm dia RCC Pipe	216.00	Mtr.	572.98	123764.00
1.07	700mm dia RCC Pipe	579.00	Mtr.	1123.04	650240.00
Total in Figures					1577094.00
Quoted and accepted Rate in Figures					-1167050.00
					410044.00
Quoted and accepted amount in Figures					
Quoted and accepted amount in Words					Rupees Four Lakh Ten Thousand & Forty Four Only


 (Rajeev Kr. Sharma)
 Executive Engineer
 C.G.D.1/D.D.A.