



पत्रांक-वाई.ई.ए./Plng/266/2022
दिनांक- 04/11/2022

To,
Delhi Metro Rail Corporation Limited
25, Ashoka Road,
Near Patel Chowk Metro Station,
New Delhi – 110001
India

Sub: Letter of Award towards preparation of Detailed Project Report (DPR) for Metro Rail Corridor from Knowledge Park – II to New Delhi Metro Station

Dear Sir/Ma'am,

In reference to your proposal shared with Yamuna Expressway Industrial Development Authority (Reference no.: DMRC/GM(CS)/61/YEIDA/NIA/DPR/2021) for preparation of Detailed Project Report (DPR) for Metro Rail Corridor from Knowledge Park – II to New Delhi Metro Station, dated 30/09/2022.

We are pleased to inform that the proposal by Delhi Metro Rail Corporation Limited has been accepted by YEIDA.

The contract value of the assignment shall be INR 5.00 Lakhs per kilometre of metro corridor (exclusive of GST and other levies) for a tentative length of 37.43 Kms. Thus, the total contract value **INR 1,87,15,000/- (₹ One Crore Eight-seven Lakhs Fifteen Thousand only)** plus applicable GST and other levies. An additional fee of INR 5.00 Lakhs per kilometre shall be chargeable for any additional length on pro rata basis.

Subsequently, the Contract shall be signed between Yamuna Expressway Industrial Development Authority and Delhi Metro Rail Corporation Limited. We request you to proceed with the necessary actions to initiate contract signing by the earliest.

Yours sincerely,


04.11.2022

General Manager (Planning & Arch.)
Yamuna Expressway Industrial Development Authority

CIN: U74899 DL 1995 GOI 068150

Tel :

Fax :

दिल्ली मेट्रो रेल कॉर्पोरेशन लि० DELHI METRO RAIL CORPORATION LTD.

(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT. OF DELHI)

Office of the Executive Director Civil P-1,

Opp. Inderlok Metro Station, Shahzada Bagh, New Delhi-110035

DMRC/ED/CIVIL/P-1/PH-IV/METROLITE/TOPOGRAPHY/10/52 DATED:20.08.2020

LETTER OF ACCEPTANCE

Gaveshana Geosciences Pvt Ltd
GF-22, Omaxe Square,
Jasola District Centre
New Delhi-110025

Sub: Contract ML-01 (R): Topographical survey and utility identification works for the proposed Metrolite Corridor from Kirti Nagar to Bamnoli village including Depot.-
Issue of LOA"

Reference :

- (i) Your online tender submission on e-tendering portal for the subject work on 15.06.2020
- (ii) Opening of financial bids online on 14.08.2020

Dear Sir(s),

1. With reference to above, Letter of Acceptance (LOA) is hereby issued to you for the above-mentioned work at the total cost of **INR 37,80,681.09 (Rupees Thirty Seven Lakhs Eighty Thousand Six Hundred and Eighty One only)** inclusive all Central/State/local taxes, duties, GST, levies, octroi, royalties, and other taxes, etc.
2. This Letter of Acceptance is sent herewith to you in duplicate. You are requested to return one copy of it duly acknowledged and signed by the authorized signatory on all pages indicating "Unconditional Acceptance" thereof so as to reach the undersigned **within four days** of the receipt of this letter (as per Clause F3 of Instructions to Tenderers ITT).
3. You shall ensure full compliance with Tax Laws and labour laws of India with regard to this contract and shall be **solely responsible** for the same. You shall



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(मेट्रो भवन, फायर ब्रिगेड लेन, बाराखम्बा रोड, नई दिल्ली-110001)
Metro Bhawan, Fire Brigade Lane, Barakhamba Road, New Delhi-110001

keep the employer fully indemnified against your liability of tax, interest, penalty etc. in respect thereof, which may arise.

4. This Letter of Acceptance shall be treated as 'Notice to Proceed' as defined in Clause 8.1 of GCC and the work shall be completed within **09 months** from 20.08.2020
5. **Project Manager-10B** of this organization will be the **Engineer** for this contract.
6. You are requested to contact the **Project Manager-10B** immediately for further necessary action in this matter and to start the work.
7. It may please be noted that until a formal agreement is executed, this letter will constitute a binding Contract between you and DMRC. Please take necessary action as required vide Clause Nos. F4 and F5 of Instructions to Tenderers (ITT) regarding submission of performance security and signing of agreement

Thanking you,

Yours faithfully,

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20.8.2020

(Alok Kumar)
Project Manager-10B

Encl: One copy of this letter in duplicate

- CC: 1) ED/Civil/P-1 for kind information please
2) Sr. DGM/F-10 for kind information please.



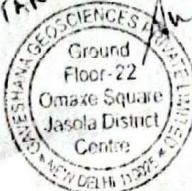
BOQ

Name of work:- Contract ML-01(R): Topographical survey and utility identification works for the proposed Metrolite Corridor from Kirti Nagar to Bamnoli village including Depot of DMRC

No.	Description of work	Unit	Rate (Rs.)	Quantity	Amount (Rs.)
Schedule A					
1	Topographical survey of the area along the proposed alignment	Hect	2948.78	350.00	1032073.00
2	Establish GPS Control Points	Nos	4067.28	40.00	162691.20
3	Pegging of alignment/ center line marking	KM	11500.00	15.00	172500.00
4	Controlling the alignment by triangulation / traverse	KM	18945.37	21.00	397852.77
5	Marking and fixing of triangulation pillars, alignment pier control and reference pillars of size 300x300x400mm	Nos	393.11	300.00	117933.00
6	Marking and fixing of steel plates in case of triangulation pier control and reference points are to be fixed on road/roof of building	Nos	34.50	600.00	20700.00
7	Precise levelling of control points/TBM shifting using digital level	KM	2301.15	21.00	48324.15
8	Regular leveling and drawing of L-section	KM	1294.40	21.00	27182.40
9	Tree marking (after scalping of trunk painting background, number to be written prominently by paint) including noting down the girth, species and plotting the same reference in the drawing	Nos	22.24	3600.00	80064.00
10	Pegging, making and fixing of land boundary pillars by concrete blocks of size 100mm x 100mm x 1200mm in concrete mix 1 cement: 2 coarse sand: 4 coarse aggregate or by stone pillars of minimum size 100mm x 100mm x 1200mm	each	406.73	450.00	183028.50
11	Designing of horizontal and vertical track alignment (excluding depot layout)	KM	12886.44	21.00	270615.24
12	Carrying out GPR survey along the alignment of DMRC and tracking of utilities (upto 5m) below bare ground surface, footpath, RCC flexible and rigid road, pavement etc by approved tracking machine/utility marker locator by taking three L-Section & X- Section for a width of 10 m @ 10 m interval	Mtr	67.20	30000.00	2016000.00
13	Identification of utilities, their owning agencies & their communication address, liaisoning with owning agencies and submission of drawing/photographs of trench both in hard & soft copy complete as the direction of Engineer-in-Charge. (Mode of measurement is each station, ramp, underpass which will be treated as one unit. For eg. utility identification done in ramp area near any station will be treated as one unit.)	Each	7500.00	30.00	225000.00
14	Survey of all utilities identified in trenching with total station including picking of coordinates and plotting the same in alignment, instruments, staff, etc. (Mode of measurement is each station, ramp, underpass which will be treated as one unit. For eg. utility identification done in ramp area near any station one station will be treated as one unit.)	Each	22000.00	30.00	660000.00
15	Removing/Refixing of railings of median for movement of rover including placement of ply/chequered plates wherever required as per site conditions.	Rm	145.00	4000.00	580000.00



UNCONTESTED
ACCEPTANCE



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6	Trenching and backfilling on footpath/cc/bituminous dense carpeted road for identification of cables(1.5m x 1.5 m area trench). Mode of measurement is depth of pit.	Mtr	559.98	500.00	279990.00
	TOTAL SCHEDULE A				6273954.26
	SCHEDULE B				
1	Any other DSR 2018	Lot	300000.00	1.00	300000.00
	TOTAL A+B				6573954.26
	% Quoted by the contractor	42.49 % below			3780681.09

- 1 Above Quoted price shall be inclusive of task lights, water, barricades, security guards, traffic marshals, safety equipments/harness and cost towards any other statutory compliances and nothing extra will be payable on this account.
- 2 Above quoted price shall be inclusive of all taxes, octroi, cess, GST, etc.



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Area Calculation for Metro Rail Corridor from

New Delhi Metro Station to Knowledge Park-II (Gr.Noida)

i) Total Length of the corridor = 37.43 Km (Tentative)
Thus Area (37.43X1000X100÷10000) = 374.3 Ha

ii) Add @25% for various trails and options
= 93.58 Ha

Grand Total = 467.88 Ha
say 468 Ha

*Note: Considering tentative road width of 100 m for survey, actual width may vary and will be known after survey

Signature Not Verified
Digitally signed by Siddhant Sharma
Date: 2023.04.06 11:19:43 IST
Location: eProcure-EPROC