



दिल्ली मेट्रो रेल कॉर्पोरेशन लि० DELHI METRO RAIL CORPORATION LTD.

(भारत सरकार एवं दिल्ली सरकार का एक संयुक्त उपक्रम)

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

File No. DMRC/20/IV-066/2022

Date: 07.11.2022

LETTER OF ACCEPTANCE

To,

M/s Voestalpine VAE VKN India Pvt. Ltd.,

24/5, Sri Ram Road,

Civil Lines, Delhi-110054,

Mob: +91-9996638265

Tel: +91-011-23965651, 23832173

Fax: +91-011-23965653

Email: Lalita.jindal@vaevkn.com

Sub: Contract DT-06: "Design, Manufacturing & Supply of UIC-60 Turnouts & Scissor Cross Over for Ballasted/Ballast less Track of Delhi Metro Phase-IV Corridor (Line 8 Ext – Janak Puri West – R. K. Ashram)".

Ref: (i) Your online bid submission for the subject work dated 26.04.2022 on www.eprocure.gov.in.

(ii) Post bid clarifications asked online on 17.06.2022.

(iii) Your reply to post bid clarifications submitted online on 15.07.2022.

(iv) Online opening of the price bids on 03.08.2022.

(v) DMRC letter for negotiation no. DMRC/20/IV-066/2022 dated 11.10.2022.

(vi) Your revised offer letter no. VAEVKN/DMRC/2022-23/1626 dated 27.10.2022.

Dear Madam,

1. This is to notify you that your Bid for execution of the above mentioned work for the Accepted Contract Amount of **INR 26,68,93,651/-** (Rupees Twenty Six Crore Sixty Eight Lakh Ninety Three Thousand Six Hundred Fifty One Only) (rounded off), as corrected and modified in accordance with the Instructions to Bidders, including all taxes, GST, Custom duty, duties, license fees, etc. and all other incidental charges required to fulfil the bid conditions including statutory deduction viz. TDS towards Income Tax/GST/Labour Cess (if any) etc. incurred until delivery of the contracted goods on Delivery Duty Paid (DDP) basis, as per GC 15 of Particular Conditions, is hereby accepted by DMRC. However, GST incurred which is already included in the Accepted Contract Amount, will be reimbursed/paid on submission of documentary evidence after delivery of the contracted Goods to DMRC.
2. You are requested to furnish the Performance Security within 28 days in accordance with the Conditions of Contract, using for that purpose the Performance Security Form included in Section IX, Annex to the Particular Conditions - Contract Forms, of the Bidding Documents.

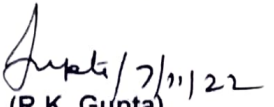
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3. This Letter of Acceptance is sent herewith to you in duplicate. You are requested to return one copy of it duly acknowledged and signed by authorized signatory on all pages indicating "Unconditional Acceptance" thereof so as to reach the undersigned within one week of the issue of this letter.
4. 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 keep the Employer fully indemnified against your liability of tax, interest, penalty etc. in respect thereof, which may arise.
5. This Letter of Acceptance shall be treated as 'Notice to Proceed' as defined in Para 9 of IFB and the work shall be completed within **18 months** (Eighteen months) from the date of issue of this letter of acceptance.
6. You are instructed to register yourself with DMRC vendor payment portal for payments etc. as per procedure annexed as Annexure-A.
7. **CE/Track** of this organization will be the Engineer for this Contract.
8. You are requested to contact the **CE/Track** immediately for further necessary action in this matter and to start the work.

Thanking you,

Yours faithfully,


(R.K. Gupta)

Sr. General Manager/Contracts
For and on behalf of Delhi Metro Rail Corporation Ltd.

Encl: (i) One copy of this letter in duplicate.
(ii) Bill of Quantities (Price Schedule)
(iii) Annexure-A.

Contract DT-06: "Design, Manufacturing & Supply of UIC-60 Turnouts & Scissor Cross Over for Ballasted/Ballast less Track of Delhi Metro Phase-IV Corridor (Line 8 Ext – Janak Puri West – R. K. Ashram)".

BILL OF QUANTITIES (PRICE SCHEDULE)

SI No.	Description	Unit	Qty.	Offered Rate (INR)	Offered Discount	Net Rate After Discount (INR)	Amount (INR)
1	Developing , Designing of standard gauge turnouts & Scissor cross over with UIC 60 Rails as per technical specifications including submssion of detailed drawings, documents with all details etc. The payment for the item shall be made after the design & drawings have been approved by the purchaser.						
1.1	1 in 9 (R-300m) Ballastless Turnout	Lump Sum	1	0.000	10.30%	0.000	0.000
1.1a	1 in 9 (R-300m) Ballastless Turnout (Similar Flexure)	Lump Sum	1	0.000	10.30%	0.000	0.000
1.1b	1 in 9 (R-300m) Ballastless Turnout (ContraryFlexure)	Lump Sum	1	0.000	10.30%	0.000	0.000
1.2	1 in 9 (R300m) Ballastless Scissor Cross over TC=5.03m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.3	1 in 9 (R300m) Ballastless Scissor Cross over TC=6.067m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.4	1 in 9 (R300m) Ballastless Scissor Cross over TC=16.77 m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.5	1 in 7 (R 190) Ballastless Turnout	Lump Sum	1	0.000	10.30%	0.000	0.000
1.6	1 in 7 (R 190) Ballastless Scissor Crossover TC 4.5 m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.7	1 in 7 (R 190) Ballasted Turnout	Lump Sum	1	0.000	10.30%	0.000	0.000
1.8	1in 7 (R 190) Ballasted Scissor Crossover TC 4.5 m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.9	1 in 7 (R 190) Ballasted Scissor Crossover TC 5.3 m	Lump Sum	1	0.000	10.30%	0.000	0.000
1.10	Design of Check Rail arrangement	Lump Sum	1	0.000	10.30%	0.000	0.000
Sub Total 1 (Item No. 1.1 to 1.10)							0.000
2	Manufacturing and supply of Standard Gauge Turnout & Scissor X over with UIC 60 Rails as per technical specifications and as per drawing approved by purchaser.						
2.1	1 in 9 (R 300) Ballastless Turnout	Each set	12	39,83,810.980	10.30%	35,73,478.449	4,28,81,741.388
2.2	1 in 9 (R 300) Ballastless Scissor Crossover TC 5.03m	Each set	5	1,95,88,060.180	10.30%	1,75,70,489.981	8,78,52,449.905
2.3	1 in 9 (R 300) Ballastless Scissor Crossover TC 6.067m	Each set	1	2,05,02,512.980	10.30%	1,83,90,754.143	1,83,90,754.143
2.4	1 in 9 (R 300) Ballastless Scissor Crossover TC 16.77 m	Each set	1	2,61,66,512.980	10.30%	2,34,71,362.143	2,34,71,362.143
2.5	1 in 7 (R 190) Ballastless Turnout	Each set	8	32,67,444.780	10.30%	29,30,897.968	2,34,47,183.744
2.6	1 in 7 (R 190) Ballastless Scissor Crossover TC 4.5m	Each set	1	1,53,10,500.000	10.30%	1,37,33,518.500	1,37,33,518.500
2.7	1 in 7 (R 190) Ballasted Turnout	Each set	4	23,44,956.180	10.30%	21,03,425.693	84,13,702.772
2.8	1 in 7 (R 190) Ballasted Scissor Crossover TC 4.5m	Each set	1	1,07,69,330.180	10.30%	96,60,089.171	96,60,089.171
2.8a	PSC Sleeper for 1 in 7 (R 190m)Ballasted Scissor Cross TC 4.5 m	Each set	1	15,39,900.000	10.30%	13,81,290.300	13,81,290.300
2.9	1 n 7 (R 190) Ballasted Scissor Crossover TC 5.30 m	Each set	1	1,16,07,177.380	10.30%	1,04,11,638.110	1,04,11,638.110
2.9a	PSC Sleeper for 1 in 7 (R 190m)Ballasted Scissor Cross TC 5.3 m	Each set	1	17,84,012.500	10.30%	16,00,259.213	16,00,259.213
2.10	Supply of Check Rail arrangement with Common Casted Base plate for UIC/60E1 and 33C1 Rail with components of 336 Fastening system.						
2.10 (a)	UIC 33C1 Check Rails	MT	22	2,20,177.273	10.30%	1,97,499.014	43,44,978.308
2.10 (b)	Common Casted Base Plates with integrated Check Rails bracket	Each set	1100	14,240.455	10.30%	12,773.688	1,40,51,056.800
2.10 (c)	Components of 336 fastening system	Each set	1100	7,351.400	10.30%	6,594.206	72,53,626.600
Sub Total 2 (Item No. 2.1 to 2.10)							26,68,93,651.097
Total (Rounded off)							26,68,93,651.000

Signature
7/11/22

Annexure-A

In order to facilitate contract management and ensure timely processing of requests made by the vendor, DMRC has implemented the Vendor Payment Portal that will allow the vendor to register themselves, raise payment requests, modify vendor information and request variation in contract. The portal will provide updates to the vendor and DMRC of the current status of the process and help to ensure timely action.

To register on the portal, follow these steps:

1. Go to: <https://vpp.dmrc.org>
2. Click on vendor sign up button
3. Enter the required contact information and contract details.
4. The information about nodal officer may be obtained from engineer-in-charge
5. Click on submit button.
6. You will get the message "Your request has been sent to the nodal officer for verification. Once verified, you will receive notification via email and sms".

In case of any queries, click the help button on the landing page:

1. Queries can be sent on the following email id : vpp.support@dmrc.org
2. User manual is available by clicking the button: "Download vendor user manual" on the help page.


7/11/20