



इरकॉन इन्टरनेशनल लिमिटेड
(भारत सरकार का उपक्रम)
IRCON INTERNATIONAL LIMITED
(A Govt. of India Undertaking)
An integrated Engineering and Construction Company



IRCON/3026/MAHSR-T2/e-Tender/RC Track Bed/LOA/35

Dt.- 16.01.2023

To,
M/s PSOVL RAILONE LLP.
3rd Floor, 431 , Udyog Vihar Phase-III ,
Gurugram-122002 , Haryana.
Email :info@psovlrilonellp.com
M-8287909179.

Dear Sir,

Sub: Construction of Reinforced Concrete Track Bed, RC Anchors and installation of Reference Pin in RC Anchor for Ballast less Track Section in between Zaroli Village at Maharashtra-Gujarat Border (MAHSR km 156.600) and Vadodara (MAHSR km 393.700) in the State of Gujarat and the Union Territory of Dadra and Nagar Haveli in connection with the Construction of Mumbai-Ahmedabad High Speed Rail Project-Letter of Acceptance (LOA)

Ref:

- i) e-NIT No.: IRCON/3026/MAHSR-T2/e-Tender/RC Track Bed/ dt.- 19.09.2022.
- ii) Your Negotiated Offer Letter No. -PRO/IRCON/RCTrackbed/02 dt.-09.01.2023.

With reference to your Bid submitted for the above tender, it is to inform that your negotiated offer has been accepted by the Competent Authority amounting to **INR 473,55,74,635.05** /- (INR - Four Seventy Three Crore Fifty-Five Lakh Seventy-Four Thousand Six Hundred Thirty-Five Rupees and Five Paise Only) **incl. of GST**. A copy of the Bill of Quantities (BOQ) is enclosed as Annexure-I.

1.0 SCOPE OF WORK:

For complete scope of work, the contractor has to refer Clause no.4 of Special Conditions of Contract of the tender document.

2.0 ACCEPTED RATES:

The accepted rates for various items of work are stipulated in the enclosed Bill of Quantities at Annexure-I to this LOA. It may please be noted that these accepted rates are firm and fixed till the completion of works. These accepted rates are inclusive of cost of all materials, labour, machinery, tools, tackles, duties, all other incidental charges and including GST.

3.0 TAXES, DUTIES & GST:

All taxes & duties shall be applicable as per Clause No.16.0 of Special Conditions of Contract (SCC).



Adm
16/01/2023

4.0 PAYMENT TERMS:

To be dealt as per clause No.17 of Special Conditions of the Contract.

5.0 PRICE VARIATION:

To be dealt as per clause No.15 of Special Conditions of the Contract.

6.0 PERFORMANCE SECURITY:

In terms of Clause No.8.1 of General Conditions of the Contract (GCC) and Clause No.18.0 of Special Conditions of the Contract (SCC), the Contractor shall submit a Performance Security in the form of irrevocable Bank Guarantee (BG) on the Performa annexed as **Annexure –IX** for an amount of **3% (Three percent)** of the awarded value, amounting to. **INR 14,20,67,240.00 /-** (INR Fourteen Crores Twenty Lakhs Sixty Seven Thousand and Two Hundred and Forty Only) **within 21 days** of issue of LOA and the initial validity of performance security up to 60 days beyond the stipulated date of completion.

No payment under the contract shall be made to the Contractor before receipt of performance security/guarantee.

The release of Performance security shall be governed by clause 8.3 of GCC.

7.0 INSURANCE COVERAGE:

To be dealt as per clause No.22 of Special Conditions of the Contract.

8.0 COMPLETION PERIOD:

The work shall be completed in all respects up to **16.05.2026 (40 months)**. The work shall be executed in co-ordination with other agencies working in or nearby the project. The date of commencement shall be from the date of issue of this LOA.

9.0 CONTRACT AGREEMENT:

On submission of Performance Guarantee, Contract Agreement shall be entered with IRCON within 28 days' time after the issue of Letter of acceptance as per the format enclosed at Annexure-I of GCC , in line with GCC clause 12.5.

10.0 OTHER TERMS & CONDITIONS:

All other terms and conditions are as per e-procurement Notice and Tender documents except following line of Clause 2.0 of General Technical conditions & Clause 1 of Particular Technical Conditions, stands deleted:

"No additional payment shall be made for additional thickness of RC track bed"

This LOA shall constitute a binding agreement till such time a formal agreement is signed between the contractor and IRCON for the execution of the subject work.



16/01/2023

You may contact PH/CGM/Civil, Surat, MAHSR T-2 Project at the below given address for further directions with regards to execution of work.

IRCON INTERNATIONAL LIMITED
Office no. 404, 405, SNS Synergy, Dumas Road,
Near Pramuk Nissan Car Showroom
Surat, Gujarat – 395007
Mobile No.: +91 95961 41510

This letter of award /acceptance is being issued in favor of the contractor in duplicate of which one copy marked as “Contractor’s Acceptance Copy “may please be returned, duly signed and stamped on each page as a token of contractor’s unconditional acceptance of the same within seven (07) days from the date of receipt of LOA.

Thanking you,

Yours faithfully
For & on behalf of
Ircan International Limited

Balak Ram Negi
16/01/2023

(Balak Ram Negi)
Chief General Manager/Civil



Encl.:

1. Bill of Quantities (BOQ) as Annexure-I

Copy to:

1. Project Head/CGM (Civil), IRCON, Surat
2. DGM/Fin., Project, Surat

IRCON INTERNATIONAL LIMITED
MAHSR T-2 Project

BILL OF QUANTITIES (BOQ)

Name of the work : Construction of Reinforced Concrete Track Bed, RC Anchors and installation of Reference Pin in RC Anchor for Ballast less Track Section in between Zaroli Village at Maharashtra-Gujarat Border (MAHSR km 156.600) and Vadodara (MAHSR km 393.700) in the State of Gujarat and the Union Territory of Dadra and Nagar Haveli in connection with the Construction of Mumbai-Ahmedabad High Speed Rail Project - Letter of Intent (LOA)

Ref : NIT No. IRCON/3026/MAHSR-T2/e-Tender/RC Track Bed/ Dt. 19.09.22

SN	Item Description	Unit	Quantity	INR.	
				Rate	Amount
1	Scarifying /Roughening of Concrete Surface/flooring on Viaduct/Bridges/Tunnel including cleaning the surface with Compressed air/pressure air wherever required to the Satisfaction of Engineer-in-Charge, disposal of debries out of ROW etc., all complete and as per the direction of the Engineer-in-Charge.	Sqm	1161600	2.54	29,50,464.00
2	Providing and fixing in place Steel reinforcement for R.C.C. work, of approved make, transported from factory/workshop to construction sites including staightening, cutting & bending as per IS Code provisions, placing in position, binding with requisite binding wire all complete, as per approved drawings, Technical Specifications and design, straightning of existing shear connectors wherever required on viaduct/Tunnel/Bridges/Ramps/Approcahes etc., at all heights including all leads,lifts , loading , unloading , temporary scaffoldings, cost of tools and tackles, equipments, machinery, labour ,fuel, lighting arrangements etc., Complete and as per the instructions of Engineer-in-Charge as required to complete the job: Reinforcemnt Steel: Thermo-Mechanically Treated bars of grade Fe-500D or more to be used of approved quality.	MT.	17293	81485.59	1,40,91,30,307.87
3	Providing and laying in position Ready mixed design cement concrete for reinforced cement concrete work in RC Track bed at all heights in Viaduct/Tunnel/Bridges/Approcahes/Ramps etc., with providing expansion joints, construction joints, making groove (trainagular V-shape) for Crack induced Joint as per Employers drawing & Technical Specifications and casting of RC Anchor (including chamfering of edges & providing opening for fixing Reference Pin) ; using approved coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; etc, all complete as per approved Drawings, Technical Specifications,approved methodology including pumping of concrete to site of laying, curing of concrete with approved methodology, carriage for all leads, labor, tools & tackles, machinery, equipments, fuel, transportation, lighting during night, cost of shuttering, scaffolding and surface roughning, finishing to line & level as per the direction of the engineer-in-charge; for the following grades of concrete. (Item for Construction/Expansion Joint & Crack induced joints shall be paid seperately)				
3a	Concrete of M35 grade with minimum cement content of 370 kg /cum	Per Cum.	335948.168	5682.61	1,90,90,62,418.96



Handwritten signature and date:
16/01/2023

SN	Item Description	Unit	Quantity	INR.	
				Rate	Amount
4	Providing 10 mm thick filler Board of approved quality in Expansion/Construction Joints as per approved drawings and specifications	Per Sqm.	12261.6	200	24,52,320.00
5	Filling Trainagular (V Shaped) Crack Induced Joints of 10 mm depth and 20 mm wide with filler material of approved make and water proof sealing shall be installed for the RC Track Bed along the width and side surface (Surface of the track centre line side) as directed by the Engineer-in-charge	Per RM.	197820.5	50	98,91,025.00
6	Fixing of Refrence Pin as per the Co-Ordinates finalized by IRCON's surveyor and grouting with non shrink mortar of approved make in the RC Anchor (Ciricular/Semi Circular), Turnouts, Crossover, Expansion Joints etc., as per the client approved drawings and other technical specifications. (Reference Pin shall be issued free at IRCON's Store)	Per Nos.	108991.64	89.286	97,31,427.57
Total Estimated Basic Cost (INR)					3,34,32,17,963.40
Accepted Amount 20.04% Above . (INR)					66,99,80,879.87
Total Accepted Basic Cost (INR)					4,01,31,98,843.27
Add GST @ 18% Above					72,23,75,791.79
Total Accepted Amount including GST.					4,73,55,74,635.05
(INR - Four Seventy Three Crore Fifty-Five Lakh Seventy-Four Thousand Six Hundred Thirty-Five Rupees and Five Paise Only)					



16/01/2023

Signature Not Verified

Digitally signed by ARUN V VERNEKAR
Date: 2023.05.15 19:29:37 IST
Location: eProcurement System for Central PSUs