

इरकॉन इंटरनेशनल लिमिटेड
नवरत्न कम्पनी
(भारत सरकार का उपक्रम)
IRCON INTERNATIONAL LIMITED
NAVRATNA COMPANY
(A Govt. of India Undertaking)
An integrated Engineering and Construction Company

इरकॉन

सोन भवन (प्रथम तल), दारोगा प्रसाद राय पथ, पटना - 800 001, फोन : 0612-2506446, 2506543
Sone Bhawan (First Floor), Daroga Prasad Rai Path. Patna - 800 001, Phone : 0612-2506446, 2506543

No: IRCON/2067/KG/BW and Misc. works-LKR Stn/Tender/2025/01/LOA/396 Dtd: 11.08.25

(Original)

To
M/s Sarika construction Pvt. Ltd.,
Saket Puri Bahadurpur, Rajendra Nagar,
Patna Bihar Pin - 800016

Sub: "Leftover Platform Renovation Works viz. Mastic Asphalt Work, Platform Shed & Linto Shed Installation, Toilet and Urinal Construction, Tactile Tiles and Chequered Tiles Flooring, FOB Ramp Construction etc. at Lakhisarai (LKR) Junction including Replacement of RCC Slabs at bridge no. 26, 31, 32 & 40 in LKR-SHK section of Kiul-Gaya Doubling Project"

Ref: (i) NIT No: IRCON/2067/KG/BW and Misc. works-LKR Stn/Tender/2025/01 dt 31.07.25

(ii) Bid in single packet opened on: 08.08.2025

With reference to the above, this to inform you that your offer for the above captioned work has been accepted by the competent authority at a total contract value of ₹ 7,87,04,040.93 (Rupees Seven Crore Eighty-Seven Lakh Four Thousand Forty and Ninety-Three Paise only) inclusive of GST @18% as per BOQ items attached at Annexure-1, on the following terms and conditions as stipulated in the tender document and as given below.

1. The Contractor shall be expected to mobilize to the site of works and commence execution of works immediately from the date of issue of Letter of Acceptance (LOA).
2. The work shall be completed within 06 (Six) months from the date of issue of Letter of Acceptance (LOA).
3. The payment shall be made by IRCON to you as per the clause of tender.
4. The above rate is inclusive of all cost of materials, transportation & royalty, octroi, GST and other taxes imposed by Central/State Govt. and local bodies including incidental charges.

*Recd
Mail per Singh*

AM

नीरज कुमार सिंह / NIRAJ KUMAR SINGH

महाप्रबन्धक (सिविल) / General Manager (CIVIL)

इरकॉन इंटरनेशनल लि०, पटना / IRCON INTERNATIONAL LTD., PATNA

भारत सरकार का उपक्रम / Govt. of India Undertaking

पंजीकृत कार्यालय : सी-4, डिस्ट्रिक्ट सेंटर, साकेत, नई दिल्ली . 110017, भारत
Registered Office : C-4 District Centre, Saket, New Delhi - 110017 (INDIA)
Tel.: +91-11-29565666 Fax : +91-11-26854000 : E-mail : info@ircon.org : Web : www.ircon.org
CIN : L45203DL1976GOI008171



5. You are requested to submit a performance guarantee for an amount of 5% (i.e. Rs. 39,35,210/-) of the contract value (i.e. ₹ 7,87,04,040.93) within 21 days (as per cl. 15 of SCC).
6. The aforesaid offer is based on your acceptance to all conditions of the above tender without any deviations.
7. You have to submit insurance policy as per clause 11 of SCC.
8. You will enter into and execute the contract agreement within 28 days from the date of issue of LOA in terms of Para 17.2 of special condition of contract. You are also requested to arrange stamp duty paper of requisite value as per the prevailing laws of signing of the contract agreement.
9. All other terms and conditions shall be as per tender documents and corrigendum's which is an integral part of this contract and shall be binding on you.
10. This letter will constitute a legal and binding contract between Ircon International Limited and M/s Sarika construction Pvt. Ltd. Saket Puri Bahadurpur, Rajendra Nagar, Patna Bihar Pin - 800016, till such time the contract agreement is signed.
11. The Letter of Acceptance (LOA) is issued in two copies marked "ORIGINAL" & "DUPLICATE" with an advice to return the "ORIGINAL" duly signed and stamped as a token of your acceptance.
12. For further instructions, please contact to the office of the undersigned at Sone Bhawan, Patna.
13. Registration under Railway Shramik Kalyan Portal must be submitted along with the duly signed and stamped LOA.

For and On Behalf of
IRCON International Limited

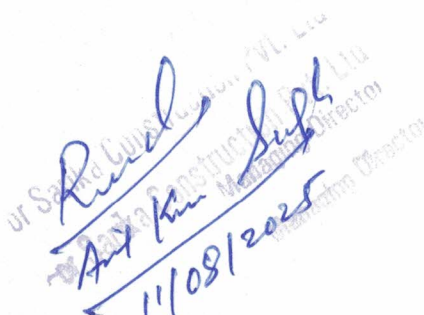

11/08/25

(N. K. Singh)

General Manager/Project Head

नीरज कुमार सिंह / NIRAJ KUMAR SINGH
Copy to:-
महाप्रबन्धक (सिविल) / General Manager (CIVIL)

इरकॉन इंटरनेशनल लिमिटेड / IRCON INTERNATIONAL LTD. PATNA
भारत सरकार का उपनिवेश / Govt. of India Undertaking
AGM/IRCON, for information and necessary action.


Anil Kumar Singh
11/08/2025
Managing Director

Tender Inviting Authority :		GM/PH/KG, IRCON INTERNATIONAL LIMITED, PATNA, BIHAR (LIMITED TENDER)					
Name of work:		"Leftover Platform Renovation Works viz. Mastic Asphalt Work, Platform Shed & Linto Shed Installation, Toilet and Urinal Construction, Tactile Tiles and Chequered Tiles Flooring, FOB Ramp Construction etc. at Lakhisarai (LKR) Junction including Replacement of RCC Slabs at bridge no. 26, 31, 32 & 40 in LKR-SHK section of Kiul-Gaya Doubling Project."					
Contract No:		IRCON/2067/KG/BW & Misc. works- LKR Stn/Tender/2025/01 Date: 31.07.2025					
Name of the Bidder/ Bidding Firm/ company:							
Price Schedule							
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and values only. please note that for "At Par" cost bidder have to enter 0% with excess(+) option.)							
Number#	Text #	Text #	Number#			Number#	Text #
Sl. No	Item description	Unit	Estimated cost of the work excluding taxes	GST @ 18%	Total amount excluding GST and other	Total amount including GST and other statutory tax	Total amount in words
1	2	5	6	7		53	55
1.01	Schedule I-A	INR	55273475	9949226	55273475	65222701	INR Six Crore Fifty-Two Lakh Twenty-Two Thousand Seven Hundred One Only.
1.02	Schedule I-B (Unforeseen)	INR	28000000	504000	28000000	3304000	INR Thirty-Three Lakh Four Thousand Only.
1.03	Schedule I-C	INR	3396448	611361	3396448	4007808	INR Forty Lakh Seven Thousand Eight Hundred Eight Only.
1.04	Schedule I-D	INR	6244128	1123943	6244128	7368071	INR Seventy-Three Lakh Sixty-Eight Thousand Seventy-One Only.
Total in figures		INR			67714050.53	79902579.63	INR Seven Crore Ninety-Nine Lakh Two Thousand Five Hundred Seventy-Nine Rupees and Sixty-Three Paise Only
Quoted Rate in Figures		Excess(+)/ Excess(-)	Less	1.50%	66698339.77	78704040.93	
Quoted Rate in words		INR Seven crore eighty seven lakh four thousand forty and paise ninety three only					


उदय शंकर / Uday Shankar
 उप महाप्रबंधक (सिविल) / Dy. General Manager (Civil)
 इरकॉन इंटरनेशनल लि0, पटना : Ircon International Ltd., Patna
 भारत सरकार का उपक्रम / Govt. of India Undertaking


Anil Kumar Singh
 11/08/25
 Managing Director

IRCON INTERNATIONAL LIMITED					
Bill Of Quantities					
"Name of Work: "Leftover Platform Renovation Works viz. Mastic Asphalt Work, Platform Shed & Linto Shed Installation, Toilet and Urinal Construction, Tactile Tiles and Chequered Tiles Flooring, FOB Ramp Construction etc. at Lakhisarai (LKR) Junction including Replacement of RCC Slabs at bridge no. 26, 31, 32 & 40 in LKR-SHK section of Kiul-Gaya Doubling Project."					
SN	Description of Item	Unit	Total BOQ Quantity	Rate (Rs.)	Amount(Rs.)
SCHEDULE-I-A					
1	Chequered precast cement concrete tiles 22 mm thick in footpath & courtyard, jointed with neat cement slurry mixed with pigment to match the shade of tiles, including rubbing and cleaning etc. complete, on 20mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand)- Dark shade pigment using ordinary cement.	sqm	3500	948.73	33,20,555.00
2	Providing and fixing precast galvanised steel sheet roofing accessories of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05 mm) with Zinc coating 120 gram per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self drilling/ self tapping screws complete : Gutter (600 mm over all girth)	m	80	1,113.30	89,064.00
3	Providing and fixing precast galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-Charge) of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05 mm) with zinc coating 120 grams per sqm as per IS: 277, in 240 MPa steel grade, 5-7 microns epoxy primer on both sides of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length up to 12 metre or as desired by Engineer-in-Charge. The sheet shall be fixed using self-drilling / self-tapping screws of size (5.5 × 55 mm) with EPDM seal, complete up to any pitch in horizontal / vertical / curved surfaces, excluding the cost of purlins, rafters, and trusses, and including cutting to size and shape wherever required. including Linto shed.	sqm	2000	625.97	12,51,940.00
4	Extra for providing and fixing wind ties of 40 × 6 mm flat iron section.	m	1000	165.76	1,65,760.00
5	Structural steel work riveted, bolted or welded in built-up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer. all complete.	kg	40000	113.30	45,32,000.00
6	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, all complete.	kg	20000	99.45	19,89,000.00
7	Providing and laying bitumen mastic wearing course (as per specifications) with industrial bitumen of grade 85/25 conforming to IS : 702, prepared by using mastic cooker and laid to required level and slope, including providing antiskid surface with bitumen precast fine grained hard stone chipping of approved size at the rate of 0.005 cum per 10 sqm and at approximate spacing of 10 cm centre to centre in both directions, pressed into surface protruding 1 mm to 4 mm over mastic surface, including cleaning the surface, removal of debris etc. all complete. (Considering bitumen using 10.2% as per MORTH specification)- 25mm thick	sqm	14500	723.86	1,04,95,970.00
8	Painting with aluminium paint... Two or more coats on new work	sqm	858	124.41	1,06,743.78
9	Providing and fixing stainless steel (Grade 304) railing made of Hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete, i/c fixing the railing with necessary accessories & stainless steel dash fasteners , stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in-charge, (for payment purpose only weight of stainless steel members shall be considered excluding fixing accessories such as nuts, bolts, fasteners etc.).	kg	1400	654.58	9,16,412.00
10	Construction of 6-Unit Toilet Block: The work involves construction of six toilet units — two each for men, women, and divyangjan (persons with disabilities). The items of work and applicable rates shall strictly conform to DSR-2023 (Delhi Schedule of Rates). Payment shall be made as per the actual quantity of work executed at site, duly certified by the Engineer-in-Charge.	LUMP SUM	6		20,00,000.00
11	Brickwork(1:6)	Cum	50	6,044.28	3,02,214.00
12	RCC(column,beam,foundation etc.)- 1:1.5:3 (1 cement : 1.5 coarse sand (Zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)	Cum	82	7,665.89	6,28,602.98
13	Plaster 12mm	sqm	425	282.50	1,20,062.50
14	Distempering	sqm	425	157.33	66,865.25
15	MS Steel	kg	5000	91.40	4,57,000.00
16	Earthwork in excavation (All kinds of soil)	Cum	2400	273.51	6,56,424.00
17	CEMENT CONCRETE (CAST IN SITU) 1:2:4 (1 cement: 2 coarse sand (zone-III) derived from natural Sources: 4 graded stone aggregate 20 mm nominal size derived from natural sources)	Cum	36	7,022.50	2,52,810.00
18	Steel Reinforcement (Thermo-Mechanically Treated bars of grade Fe-500D or more.)	Kg	48000	85.48	41,03,040.00
19	Design mix M25 (Concrete of M25 grade with minimum cement content of 330kg /cum)-Upto plinth level	Cum	204	8,279.81	16,89,081.24
20	Supply of Structural Steel required for fabrication of FOB as per RDSO drawing / GAD such as tees, angles channels, R.S. Joists & MS plate and all like materials of E-350 Grade 'A' as per IS: 2062-2011 and Rectangular or Square Hollow Structural Pipes of Grade- YST 310 or Higher as per IS: 4923-1997. i. Fabrication of Steel structure for Platform Shelter, Structure for covering of LHS approaches, FOB etc. as per approved drawing, QAP & WPSS and as per RDSO Specification and Codal provisions as described in Tender document. The fabrication includes marking, cutting, grinding, drilling, bending, fixture fitting and tacking & final bending. Contractor will use its own Plant, machinery, consumables and all other equipment pertaining to fabrication of member and loading/unloading, leading and stacking with contractor's own crane as per instruction of Site In-charge. (This rate is exclusive of Structural Steel and payment of structural steel shall be made as per relevant item of schedule). ii. Assembling and erecting pre-fabricated structures, such as columns, beams, girders, other members of FOBs and sheds; including leading all structural elements within 1 Km lead, bolting, riveting or welding as per approved drawing or as directed by Engineer In-charge. Rate shall include cost of labour, materials, tools & plants and only pre-fabricated structural elements shall be given by Railway.	MT	204	1,02,830.30	2,09,77,381.20
21	Providing and fixing precast galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55 mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	Sqm	1800	640.31	11,52,549.18
Total Schedule I-A (Rs.)					5,52,73,475.13

Recd. / And Shankar
8/11/2023

उदय शंकर/Uday Shankar
 उप महाप्रबंधक (सिविल)/Dy. General Manager (Civil)
 इरकॉन इंटरनेशनल लि०, पटना Ircon International Ltd., Patna
 भारत सरकार का उपक्रम/Govt. of India Undertaking

SCHEDULE-I-B (UNFORESEEN)				
SN	Description of Item	Unit	Quantity	Amount(Rs.)
1	Overall Percentage above/below/at par over the rates ECR USSOR 2021& DSR-2023 for all items/chapters not included in any of the existing schedule of the tender.	Rs.	2800000	2,800,000.00
Total Schedule I-B (Rs.)				2,800,000.00
SCHEDULE-I-C				
1	De-Launching of precast slab including pulling, pushing, lateral shifting, loading, unloading, complete in all respect as per drg and specification observing all safety measures etc. complete job of Bridge no. 26, Br. No. 31, Br No. 32 & Br No. 40 including site sifting from distance upto 1 km. Rate shall include cost of all labours, lead, lift, ascent, decent etc. complete job. Work to be done in block period.	MT	375	1,715.00
2	Launching and placing of precast slab in position true to line and level including pulling, pushing, lateral shifting, loading, unloading, complete in all respect as per drg and specification observing all safety measures etc. complete job of Bridge no. 26, Br. No. 31, Br No. 32 & Br No. 40 including site sifting from distance upto 1 km. Rate shall include cost of all labours, lead, lift, ascent, decent etc. complete job. Work to be done in block period.	MT	375	1,715.00
3	Supply of hydraulic excavator of 1cum bucket for earthwork in excavation in bridge foundation, retaining wall in all condition and classification of soil as per approved drawings and as per engineer-in charge.	Hrs	175	2,500.99
4	Earthwork in filling in embankment, guide bunds, around buried type abutments, bridge gaps, trolley refuges, platforms etc. with contractor's own earth conforming to Soil Quality Class SQ1/SQ2/SQ3, after preparation of foundations as applicable, benching in existing banks wherever required, spreading in layers with motor grader, bringing the moisture content to OMC, mechanical compaction to specified density and dressing of bank to final profile as per RDSO Specifications: RDSO/2020/GE: IRS-0004 with latest correction slips. Note:1) Foundation preparation, Benching including additional earthwork on account of this, wherever required, shall be paid extra under relevant schedule item for benching. 2) Payment for Earthwork under this item shall be made based on the cross section measurements calculated (i) with original ground profile of existing bank based on initial ground levels before doing benching and (ii) final profile of the bank worked out with final levels as per prevailing guidelines. (Using Soil Class SQ1)	Cum	880	298.55
5	Supply and laying of quarry dust including consolidation, supply of all materials, labour, lead, lift, tools, plants, crossing of tracks as per drawing and technical specification as directed by the Engineer in charge in case loose slush is encountered at site of foundation before casting the foundation or laying the filtering media.	Cum	330	2,627.09
6	JCB Backhoe Loaders 3DX Plus or similar with minimum 1.10 cum bucket capacity	Hrs	115	868.52
7	Hydra or similar tyre mounted Pick-n-Carry crane of 12T capacity for misc. works of handling of material	Hrs	125	996.76
8	Gas Cutter set	Day	10	1,500.00
9	Through packing of standard BG track and other elements of track on any type of sleepers (including lifting in stages maximum up to 75mm at a time to make good longitudinal level of track) to specified tolerance as per IRPWM Para 520 to relax the speed complete in all respect.			
I	1st Round.	TM	400	42.51
II	Subsequent round of packing after 1st round packing	TM	1600	36.84
10	Deep screening of ballast in full width of track down below and in between all kinds of sleeper by screening as per approved plan and also as per procedure mentioned in IRPWM by observing all safety provision along with the following items of work (A) Screening the ballast including caked ballast with standard wire basket/ screeners at least up to 300mm below the bottom of existing sleeper or up to formation level (whichever is earlier). (B) Raising/ lifting the track as required to provide average 300mm effective cushion with longitudinal profile corrections as per direction of Engineer in charge at site. (C) Initial packing of sleeper to be completed on the same day for fitness of track for 20KMPH speed. (D) Boxing and dressing up of ballast. (E) Maintenance of track for fitness in all respect by deputing the labour and when need arises in full operation of deep screening and handing over of the track to Railway as per instruction of site Engineer in charge. handing over of the track to the railway representative in fit condition.	Per TM	300	186.94
11	Cutting of 60 KG, 52 KG, 90 R rails with contractor's Abrasive Disc Cutter complete including men, material, fuel etc. true to square.	Each	30	173.17
12	Drilling 26.5 MM, 28-32 MM diameter holes with Rail Drilling Machine in web of 60 KG, 52 KG, 90 R rails in track or on cess at correct locations including chamfering.	Each	70	51.61
13	Dismantling of existing BG track, turnouts, derailing switches, dead ends, sand humps, etc. of any rail section and any type of sleepers of any density and transporting all released material including sleepers, rails, switches, crossings and fittings & fastenings to the nearest station or manned level crossing or road loading point as directed by the Engineer.			
I	Plain track including SEJ and Glued Joints and track at level crossing, bridge & bridge approaches and sharp curves with check rails	Tr. M	400	116.73
14	Fixing of guard rails including cutting, notching, drilling of hole, bending etc inclusive of lead up to 100m, all lift/decent/crossing of track etc in viaduct /ballasted deck/composite girder bridge etc with ordinary/special PSC Sleepers (required necessary hole may be done at site by contractor by suitable drilling arrangement). Required fittings viz. Fish plate, Bolts & nuts, Rail screws etc. will be paid separately with the relevant items. <u>Rails for guard rail will be issued free of cost by the employer.</u>	TM	400	177.51
15	Lifting of track in stages of maximum 75 MM at a time under traffic block including making up formation and one round of katcha packing for getting required longitudinal and cross levels to make the track fit for 20 KMPH as per provisions in IRPWM Para 233 and as directed by the Engineer. (Rate will be for each stage lifting by 75 MM)	Tr. M	800	37.32
16	carriage of 2/3/10/20 rail pannel of various section after unloading without block protection manually by rail dolly/Dip lorry or by any other means of contractor Note (i) This includes loading and unloading of 2/3/10/20 rail pannel of various section from cess/slope of the bank (ii) All tools and Plant,labour etc. has to be supplied and maintained by contractor on his own Cost.			
I	Lead 0 to 2500 mtrs	MT	45	333.25
Total Schedule I-C (Rs.)				3,396,447.80


 Uday Shankar
 Managing Director



उदय शंकर/Uday Shankar
 उप महाप्रबंधक (सिविल)/Dy. General Manager (Civil)
 इरकॉन इंटरनेशनल लि०, पटवा-Ircon International Ltd., Patna
 भारत सरकार का उपक्रम/Govt. of India Undertaking

SCHEDULE-I-D				
1	Support System			
I	Scaffolding system	Sqm	300	920.13
II	Hire charges for 3 phase generator at bridge site including consumables, and transportation to site of work	Day	30	6,000.00
2	Demolishing RCC work manually by mechanical means including stacking of steel bars and disposal of unserviceable material within 50m lead as per direction of Engineer-in-charge.	cum	20	3,009.53
3	GPR Scanner with operator	Monthl y	2	15,000.00
4	Injection Grouting:-			
I	Providing and inserting 12mm dia galvanised steel injection nipple in honey comb area and along crack line including drilling of holes of required diameter (20mm to 30mm) up to depth from 30mm to 80mm at required spacing and making the hole & crack dust free by blowing compressed air, sealing the distance between injection nipple with adhesive chemical of approved make and allow it to cure complete as per direction of Engineer-In-Charge.	Per Pc.	160	200.76
II	Sealing of crack / porous concrete with Epoxy kg 1208.00 Grout by injection through nipples complete as per clause 2803.1.	Kg	150	1,208.00
5	Supplying and applying two coats of zinc rich anti-corrosive protective coating with 'Techguard 102' of Choksey Chemicals or equivalent @ 0.50Lit per Sqm over thoroughly cleaned and prepared steel bars including formwork as directed and specified by the department complete.	Sqm	100	432.00
6	Drilling Holes of 50mm dia of up to depth 1000mm by Non-vibrating core cutting Machine	Hole Per	490	3,570.00
7	Supplying and applying epoxy bonding agentagent Masterbond EP of Choksey Chemicals or equivalent @ 0.50 Lit pe sqm after totally saturating the cleaned concrete surface with clean water for proper bonding of old and new concrete including formwork as specified and directed by the department complete.	Sqm	50	790.00
8	Thermo-Mechanically Treated bars of grade Fe-500D or more of approved brands/makes.	Kg	7500	113.69
9	Fabricating and installing leak proof firmly fixing steel shuttering of required shape and size on pier head and restrainer	Per Pc.	36	9,577.00
10	concreting of the structure with free flow nonshrink cementitious microconcrete with Rendorec RG of Fosroc or equivalent after proper mixing with cleanwater including formwork followed by proper curing for 28 days as per manufacturer's specifications complete and as directed by the Department .	cum	20	75,913.00
11	Providing and fixing 20mm dia long bolt after core cutting in rcc structure on both end, fixing threaded mild steel after removing ballast applying anti corrosive epoxy coating on threaded mild steel with 2 sets of nut, washer and 5mm thick 300x300mm size steel plate . including all tools ,machine and accesorries	Per Rm	90	3,743.00
12	Removing track ballast and Providing & installing spillage preventing stainless steel plate of approved size and thickness(300mm width & 6mm thik) on girder for covering gap between two girders by fabrecting(T-Shape) and fixing complete, one end of s.s cover plate and leaving one side free for accommodating structural movement in all direction using 4 nos of M12 /100mm 304 grade S.S fasteners and anchoring compound with thread locking glue .(SS Plate shall be in clients scope) with 4 nos of M8/100, 304 grade ss anchor studs per plate	Per Rm	200	3,000.00
Total Schedule I-D (Rs.)				6,244,127.60
Grand Total of all the schedules excluding GST and other statutory tax				Rs. 67,714,050.53
GST @18%				Rs. 12,188,529.10
Grand Total of all the schedules including GST and other statutory tax				Rs. 79,902,579.63
Less quoted (1.5%)				Rs. 1,198,538.69
Grand Total of all the schedules including GST and other statutory tax				Rs. 78,704,040.93


उदय शंकर/Uday Shankar
 उप महाप्रबंधक (सिविल)/Dy. General Manager (Civil)
 इरॉन इंटरनेशनल लि०, पटना Iron International Ltd., Patna
 भारत सरकार का उपक्रम/Govt. of India Undertaking


 Ravi Shankar
 11/08/2025
 Managing Director