

No. IPBTL/1034/BPHP/eTender/Major Maintenance/ET-17/202

Date- 08.07.2024

To,

M/s Dudi and Company,
Behind Dudi Aman Dharm Kanta,
Vaidh Magharam Colony,
Jaisalmer Road, Bikaner
Email: rakeshdudi2009@gmail.com

LETTER OF ACCEPTANCE (ORIGINAL COPY)

Sub: Major Maintenance of Bikaner-Phalodi Highway Section between Km.4+200 to Km.163+370 in connection with Widening and strengthening of existing Bikaner-Phalodi section to four lane from Km. 4+200 to Km. 55+250 and two lane with paved shoulder from Km. 55+200 to Km.163+500 of NH-15 on BOT (TOLL) Basis in the state of Rajasthan.

Ref: i) NIT No. IPBTL/1034/BPHP/eTender/Major Maintenance/ET-17, Dated 01.05.2024
ii) Technical Bid opened on 31/05/2024
iii) Financial Bid Opened on 24.06.2024

Dear Sir,

1. We are pleased to inform you that Competent Authority of Ircon PB Tollway Limited has accepted your Offer for the work of "Major Maintenance of Bikaner-Phalodi Highway Section between Km.4+200 to Km.163+370 in connection with Widening and strengthening of existing Bikaner-Phalodi section to four lane from Km. 4+200 to Km. 55+250 and two lane with paved shoulder from Km. 55+200 to Km.163+500 of NH-15 on BOT (TOLL) Basis in the state of Rajasthan" at a total cost of **Rs.45,22,74,157/-** (Rupees Forty-Five Crore, Twenty-Two Lakh, Seventy-Four Thousand, One Hundred Fifty-Seven only) including GST @18% and other taxes as per terms and conditions contained in the Tender Documents. The details of Bill of Quantities aa attached at Annexure-'A'.
2. **Retention Money/ Security Deposit:** The Retention Money shall be recovered @ 10% of billed amount till reaches 5% of the contract Clause. Refer Clause No. 8.2 (i) & (ii) of General Condition of Contract (GCC).
3. In accordance with Clause No. 12.2 of Special Condition of Contract (SCC), in addition to Retention Money as per General Condition of Contract (GCC), a sum of @5% of the running bill amount will also be retained which will be released on the satisfactory completion of Defect Liability Period for the works in accordance with GCC Clause No.8.4 along with Retention Money.
4. **Performance Security:** You are required to submit an unconditional irrevocable Performance Security for an amount of Rs.2,26,13,708/- (Rupees Two Crore Twenty-Six Lakhs Thirteen Thousand Seven Hundred Eight only) i.e. equivalent to 5% (Five Percent) of

the contract value of Rs.45,22,74,157/- valid initially up-to stipulated date of Completion plus sixty days in accordance with Sr. No. 30 of Key Information Table and Clause No.8.1 of General Condition of Contract (GCC).

5. **Completion Period:** Time is the essence of contract and the entire contract work in BOQ is required to be completed within 05 (Five) months that to be reckoned concurrently from the date of issuance of Letter of Acceptance.
6. **Defect Liability Period:** The Defect Liability Period for this work will be 36 months from the date of Completion of this work.
7. **Damage against Breach of Maintenance Obligation during DLP:** In the event that the Contractor fails to repair or rectify any defect or deficiency within the time specified in the Schedule-K of Concession Agreement between IPBTL & NHAI, which will be provided to Contractor along with Letter of Acceptance, as instructed by Engineer-in-Charge, it shall be deemed to be in breach of this agreement and the IRCON PB Tollway shall be entitled to recover damages as per the damages imposed by IE & NHAI of specific defect.
8. The scope of work shall be governed as per detailed terms and conditions of bid documents submitted by you.
9. This letter along with other documents & bid submitted by you will constitute a legal and binding contract between **IRCON PB TOLLWAY LIMITED & M/s Dudi and Company** till such time the contract agreement is signed.
10. **Contract Agreement:** You will enter into and execute the contract within 21 days from the date of issuance of Letter of Acceptance (LOA) with Chief Executive Officer, Ircon PB Tollway Limited, Bikaner-Phalodi Highway Project. You are required to arrange the stamp papers of the requisite value as per the prevailing laws for signing of the contract agreement in terms of Clause No. 12.5 of General Condition of Contract (GCC).
11. **Liquidated Damage:** The Liquidated Damage shall be applicable in terms of Clause No.49.8 of General Condition of Contract (GCC)
12. You are also advised to contact Shri Vineet Kumar Tripathi, JGM/Civil, Bikaner (Mobile No. 8619484021) for further instruction.
13. This letter of acceptance along with Bill of Quantities is being issued to you marked as **"ORIGINAL" & "DUPLICATE"**. You are advised to return the duplicate copy duly signed and stamped on each page as a token of your unequivocal acceptance of the same.

Thanking you.

For & On behalf of
IRCON PB TOLLWAY Ltd.

(V K Tripathi)
Chief Executive Officer

Encl: BOQ (06 pages)

CC: Copy for necessary action:

1. CFO/IPBTL/New Delhi
2. JGM/Civil/Bikaner
3. Office Copy

Annexure-A

IRCON PB TOLLWAY LIMITED				
BIKANER-PHALODI HIGHWAY PROJECT				
Name of Work: Major Maintenance of Bikaner-Phalodi Highway Section between Km.4+200 to Km.163+370 in connection with Widening and strengthening of existing Bikaner-Phalodi section to four lane from Km. 4+200 to Km. 55+250 and two lane with paved shoulder from Km. 55+200 to Km.163+500 of NH-15 on BOT (TOLL) Basis in the state of Rajasthan				
ABSTRACT SHEET FOR SCHEDULE-A & B				
Sr. No.	Description	Amount Put to the Tender (Rs.)	GST@18%	Total Amount (Rs.)
1	SCHEDULE-A (Payable)	38,45,68,943.00	6,92,22,410	45,37,91,353
2	SCHEDULE-B (Deduction against Scrap)	-10,17,273.00	-1,83,109	-12,00,382
Net Amount (Rs.) of Schedule-A & B				45,25,90,971
Add Tender Premium Quoted by Contractor @(-)0.07% below				-3,16,814
Gross Amount Quoted by Contractor Including GST@18%				45,22,74,157

(Rupees Forty-Five Crore Twenty-Two Lakhs Seventy-Four Thousand One Hundred Fifty-Seven Only)

For & On behalf of
IRCON PB TOLLWAY Ltd.




(V K Tripathi)
Chief Executive Officer

IRCON PB TOLLWAY LIMITED
BIKANER-PHALODI HIGHWAY PROJECT
BILL OF QUANTITY

Name of Work:- Major Maintenance of Bikaner-Phalodi Highway Section between Km.4+200 to Km.163+370 in connection with Widening and strengthening of existing Bikaner-Phalodi section to four lane from Km. 4+200 to Km. 55+250 and two lane with paved shoulder from Km. 55+200 to Km.163+500 of NH-15 on BOT (TOLL) Basis in the state of Rajasthan

SCHEDULE-A

S.No	Item Description	Unit	Qty.	Base Rate without GST	Amount including GST (Rs.)
A	Repair of Flexible Pavement				
1.0	Milling-Milling of distress bituminous layer upto 70 mm depth in a single pass with suitable milling machine (capable of milling @200 & 300 sqm of area per hr) fitted withloading conveyor of loading the filled material directly on the trucks i/c hauling and stock pilling the reclaiming to bring to required specification to reuse with the approval of engineer in charge for safe disposal; with all leads and lifts complete in all respect as directed by engineer-in -charge.	Sqm	386000.00	28.47	1,09,89,420
2.1	Tack Coat- Providing & Applying Tack Coat with bitumen emulsion on prepared surface including cleaning as per IS:8887 & manufacturer's specifications @ 2 Kg/ 10 sqm with a self propelled or towed bitumen pressure sprayer equipped for spraying the material uniformly at specified rates and temperatures as per MORT&H specification Clause 503 & 112 (Including cleaning of Road Surface)	Sqm	386000.00	10.68	41,22,480
2.2	Tack Coat- Add extra to item no.2.1 @ Rs.3.06 per 1kg/10 sqm emulsion for 0.750 kg extra	Sqm	386000.00	2.72	10,49,920
3.1	Dense Bituminous Macadam: Providing and laying Dense Bitumenous Macadam on prepared surface with specified graded crushed aggregate as per table 500-8 & 500-10 and design mix for base/ binder course including loading of material with Front end loader, heating of binder (including cost of anti-stripping compound wherever required) aggregate and filler as per table 500-9, in hot mix plant More than 60-90 TPH, transporting the mixed material by tippers and laying with sensor paver finished as per clause 505.3.5 to the required level and grade rolling by self propelled power rollers and vibratory rollers or pneumatic tyred roller 150-250 KM. TP-0.7MPa to achieve the desired density (approved by the department) but excluding cost of primer/ tack coat. [MoRTH Specification: Clause 505 & 112] with all leads. Grading II (26.5mm nominal size) - Bitumen @ minimum 4.5% of mix using VG 40 (thickness 50 -75mm)	Cum	1520.00	8126.47	1,23,52,234
3.2	Add Extra (75895-36800*1.25) i.e. Rs.29895/- per MT for use of Bitumen PMB 76-10 (V) grade in place of VG-40 [1 cum DBM material has 0.109 MT Bitumen content therefore for 1 cum DBM material extra rate for use of PMB 76-10(V) grade bitumen is 0.109*29895 = Rs.3258.56/- per cum]	Cum	5.00	2934.08	14,670
4.1	Bituminous Concrete-Providing and laying bituminous concrete as per design mix on prepared surface with specified graded stone as per table 500-16 & 500-17 for wearing course including loading of aggregate with F.E loader and hot mixing of binder (including cost of antistripping compound wherever required) and filler as per table 500-9 with aggregates in hot mix plant more than 60-90 TPH transporting the mix material with tipper to paver and laying with sensor paver finisher(as per clause 507.3.5) to the required level, grade and rolloing with vibratory compactor and pneumaic tyre roller 150-250 KN, TP=0.7 MPa, to achieve the desired density(approved by the department) excluding cost of primer/tack coat(MoRTH specification: Clause 507,112) with all lead-Grading-II (13.20 mm nominal size)-Bitumen @ minimum 5.0-5.5% of mix using VG-40 Grade (Thickness 30-40mm)	Cum	15440.00	9398.86	14,51,18,398
4.2	Add Extra (75895-36800*1.25) i.e. Rs.29895/- per MT for use of Bitumen PMB 76-10 (V) grade in place of VG-40 [1 cum BC material has 0.13 MT Bitumen content therefore for 1 cum BC material extra rate for use of PMB 76-10(V) grade bitumen is 0.13*29895 = Rs.3886.35/- per cum]	Cum	15440.00	3499.36	5,40,30,118



S.No	Item Description	Unit	Qty.	Base Rate without GST	Amount including GST (Rs.)
5.0	Microsurfacing: Providing & laying Microsurfacing course comprising of dry (a) Fine aggregate conforming to type III grading @ 12 Kg/Sqm of road surface coverage of Specification as per IRC SP-81:2008, polymer/ latest modified cationic quick setting bitumen emulsion (having 60% binder content and 3.6% polymer (b) @ 12.5% by weight of the fine aggregate ordinary (c) Cement @ 2% by weight of aggregate chemical additives (d) @ 1.5% by weight of fine aggregate and water as per requirement including cleaning & sealing of crack by using polymer modified bitumen emulsion before application of microsurfacing. Item includes proportionate mixing and laying by specialized microsurfacing paver and plant as per specification and direction of Engineer in charge as per Clause 514.	Sqm	458620.00	161.27	7,39,61,647
6.0	Filling of crack using slow-curing bitumen emulsion and applying crusher dust in cracks complete as per MoRTH specification clause 3004.3.3	R.Mtr.	15000.00	3.80	57,000
7.0	Painting two coats on specified surface with synthetic enamel painting of approved brand and shade, after thorough cleaning and necessary filling to give even shade on concrete surface (Kerb, crash barrier, parapet wall & other structure) as per clause 803 of MoRTH Specification including with all labour, machineries, tools and plants, all lead and lift complete job as directed by Engineer-in-charge	Sqm	55400.00	85.00	47,09,000
8.0	Road Marking- Providing and laying marking of centre line and stop line etc. with hot thermoplastic compound of approved quality with type-1 glass beads (table 800-9), 2.5 mm thick on road/plain surface, including reflectorising glass beads type-2 (table 800-10) @ 250gms per sqm area with special applicator machine, as per IRC:35 including cleaning the surface of all dirt, dust and other foreign material, demarcation at site and traffic control involved. The finished surface to be level uniform and free from streaks and holes as per clause 803 of MoRTH specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.	Sqm	78600.00	577.47	4,53,89,142
B Repair of Structure Works					
9.0	Earth work in excavation for foundation of structure complete with all lift, dewatering shoring and shuttering etc including refilling of trenches in 0.25 mm layers, ramming, watering and disposal of surplus soil within a lead of 1000 meters, as per drawing and technical specification. [MoRTH Specification Clause: 304]: For Depth upto 3 m	Cum	250.00	152.61	38,153
10.0	Removal of existing cement concrete of all grades upto thickness of 500mm manually or with the help of jack hammers including its disposal within a lead of 1000 meters, complete as per Technical Specification without causing any detrimental effect to any other part of the structure (MoRTH Specifications Clause 2809, 100) including dismantling of PQC	Sqm	5700.00	388.44	22,14,108
11.0	Applying Epoxy Bonding of new concrete to old concrete including removal of old damaged concrete and all arrangement for applying it complete as per MoRTH Specification	Sqm	100.00	819.65	81,965
12.0	Providing & Laying HYSD bar Reinforcement at any level in superstructure complete as per drawing and technical specification. [MoRTH Specification Section:1600(N)]	MT	2.00	72138.31	1,44,277
13.0	Structural Cement Concrete for reinforced concrete/PSC in superstructure complete including steel formwork, scaffolding etc. as per drawing and technical specification. Using Batching Plant, Transit Mixture and concrete Pump. Design Mix Concrete [MoRTH Specification 1500 & 1700]: Grade M-35	Cum	30.00	7657.77	2,29,733
14.0	Providing & laying shrinkage compensated, free flow, high strength micro concrete for repair and strengthening of concrete (M65 grade) as per manufacturer instructions and mixing concrete with mechanically electrically operated mixer machine including shuttering, centering etc all as specified and directed by Engineer-in-Charge. Make of Fosroc-Rendroc-RG or equivalent Sika and BASF	Cum	15.00	72504.00	10,87,560
15.0	Providing and inserting nipples with approved fixing compound after drilling holes for grouting as per technical specification including subsequent cutting/ removal and sealing of the holes as necessary of nipples after completion of grouting with Epoxy grout [MoRTH Specification Clause 2803]	Nos.	1000.00	191.90	1,91,900
16.0	Sealing of cracks by injection process through nipples complete with material and labour as per drawing and technical specification [MoRTH Specification Clause: 2803] with Epoxy Grout.	Kg	200.00	2679.75	5,35,950
17.0	Providing & applying 2 coat of Anti Carbonation Coating on the exposed Concrete Surface with required surface dressing as per manufacture specification of STP, Fosroc, BASF or equivalent including minor repair works by using putty etc.	Sqm	3600.00	572.40	20,60,640



S.No	Item Description	Unit	Qty.	Base Rate without GST	Amount including GST (Rs.)
C	Road Furnitures & Toll Plaza				
18.0	Supplying and fixing pre cast RCC stones (M-15 mix) using one percentage steel reinforcement, including finishing in cement sand mortar 1:3, earth work, cement concrete 1:4:8 engraving letters and numerals, painting with enamel pain etc. complete as per IRC standard design				
18.1	Km. Stone (size 35 x 110 x 25 cm)	Each	200.00	1536.23	3,07,246
18.2	5th Km. Stone (Size 15 x 152 x 25 cm)	Each	50.00	2717.95	1,35,898
18.3	200 meter Stone (Size 15 x 10 x 65 cm)	Each	1500.00	472.69	7,09,035
18.4	Boundary Stone (size 15cm Dia at Top & 20 cm Dia at Bottom & 90 cm high)	Each	750.00	472.69	3,54,518
18.5	Guide Stone (size 20 x15x120cm) i.e. Ramdevra Bollards	Each	1000.00	472.69	4,72,690
19.0	Painting with superior grade enamel paint of approved quality to give an even shade including writing, littering figuring etc. complete as per IRC standard of:-				
19.1	Km. Stone (size 35 x 110 x 25 cm)	Each	200.00	942.00	1,88,400
19.2	5th Km. Stone (Size 15 x 152 x 25 cm)	Each	50.00	537.97	26,899
19.3	200 meter Stone (Size 15 x 10 x 65 cm)	Each	1500.00	47.27	70,905
19.4	Sign Boards. Traffic Signs (Steel) & All Steel structures	Sqm	28900.00	61.90	17,88,910
19.5	Number of Bridges & Culverts	Each	250.00	115.92	28,980
19.6	Bollards (Ramdevra Bollars) size 20x15x120cm	Each	1650.00	126.05	2,07,983
20.0	Supply of Chevron sign of size 75x60cm made out of aluminium sheet 2mm thick with fixing provision on MS angle iron port 50x50x6 mm 3 mm long screwed with stainless steel nut bolts of 8mm dia, plate is covered by high intensity grade yellow retro-reflective sheeting and black screen printed arrow on Retro Reflective Sheet, complete in all respect duly post painted in alternate bands of black/ white synthetic enamel paint & hold fast of bottom. Confirming to MoRTH Specification Clause 800	Each	10.00	6600.75	66,008
21.0	Raised Pavement Marker (Cat Eye): Supplying and Fixing of Molded Shank Raised Pavement Markers made of ABS Moulded body and Polycarbonate Reflective panels with Micro Prismatic Lense capable of providing total internal reflection of the light entering the lense face and shall support a load of 35000 Kilogram tested in accordance to ASTM D 4280 & ASTM D 788. The Height of Road Stud is 20mm, width 100mm, Length 100mm and minimum reflective area of 13 sqcm on each side. The strength of detachment of the intergrated cylender shank not less than 14+/-2mm (Thickness) and height not less than 30+ 2mm from the body. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive.	Each	1500.00	167.70	2,51,550
22.0	Roadways Indicators/ Delignators (As per IRC 79-1981): Supply and installation of Roadway Indicator/ Delignator Post not less than 800mm high above ground level. The roadway Indicator/ Delignator should be made of 16 gauge metal (MS) sheet with Rectangular shape size 25mm x 68mm and length should be 1000mm. The Roadway Indicator/ Delignator should be painted alternately in 15 cm wide strips with Black and white paint both side. On the top of Roadway Indicator/ Delignator shall have a Rectangular yellow colour reflector made of PE Plastic with HIP Tape. Plastic Intensity Prismatic Tape should be as: thickness 35mm x width 100mm x length 125mm and the high intensity Prismatic Tape, colour white/red/yellow should be both side as: length 100mmx width 75mm. The fixing of roadways delignator by drilling holes on the road and minimum 200m of Delignator should be fixed inside the hole by filling cement concrete mixed atc and complete direction by engineer	Each	150.00	1113.07	1,66,961
23.0	Providing and laying strip seal expansion joint centering to maximum horizontal movement up to 70mm complete as per approved drawing and IRC specifications including acceptance tensing as specified to be installed under supervision of a specialist manufacturer (MoRTH Sp. 2600) including arrangement of traffic during replacement of joint.	Mtr	48.00	15499.65	7,43,983
24.0	Construction of un-reinforced, dowel jointed, plain cement concrete pavement over a prepared sub base with OPC 43 grade cement, coarse and fine aggregate (table 600-2 & 600-3) confirming to IS 383, maximum size of aggregate 31.1mm nominal size mixed in a batching and mixing plant as per approved mix design to achieve required design mix grade of controlled concrete, transported to site, laid with a slip form paver, spread, compacted and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints, joint filler board, separation membrane, sealant primer, joint sealing (Table 600-4), debonding strip, dowel bar (IS:432 Grade-I), admixtures (IS:9103 & IS:6925) as approved, curing compound, finishing to lines and grades as per drawing including joint cutting & texturing etc complete as per MoRTH Specification Clause 602 (with compressive sternghth of minimum 40 MPa & flexural strength minimum 4.5 MPa)	Cum	1650.00	7313.16	1,20,66,714



S.No	Item Description	Unit	Qty.	Base Rate without GST	Amount including GST (Rs.)
25.0	Providing and fixing steel gate grating and grills made of angle, tees, square bars or other flats black pipe with hold fast and fitting complete as per design and drawing including cutting welding and fabrication with priming coat of red oxide	Kg	7500.00	86.66	6,49,950
26.0	Providing and fixing of retro- reflectorised cautionary, mandatory and informatory sign as per IRC :67 made of encapsulated lens type reflective sheeting vide clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 3 metre long and size 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing including all material, labour				
26.1	90 cm equilateral triangle	Each	5.00	4508.47	22,542
26.2	60cm equilateral triangle	Each	5.00	3156.78	15,784
26.3	60 cm circular	Each	5.00	4042.37	20,212
26.4	80cm x 60cm rectangular	Each	5.00	5423.73	27,119
26.5	60cm x 45cm rectangular or Hazard Marker 90cm x 30cm	Each	15.00	3953.39	59,301
26.6	60cm x 60cm square	Each	5.00	4584.75	22,924
26.7	90 cm high octagon	Each	5.00	6762.71	33,814
27.0	Providing and erecting direction and place identification retro-reflectorised sign as per IRC:67 made of encapsulated lens type reflective sheeting vide clause 801.3, fixed over aluminium sheeting, 2 mm thick framed to angle iron 40x40x5mm with area not exceeding 0.9 sqm supported on a mild steel single angle iron post 75 x 75 x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 45 x 45 x 60 cm, 60 cm below ground level as per approved drawing including all material, labour	Sqm	70.00	9406.78	6,58,475
28.0	Providing and erecting direction and place identification retro- reflectorised sign as per IRC :67 made of encapsulated lens type reflective sheeting vide clause 801.3, fixed over aluminium sheeting 2 mm thick framed to angle iron 40x40x5mm with area exceeding 0.9 sqm supported on two nos mild steel angle iron post 75 mm x 75 mm x 6 mm, firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing including all material, labour	Sqm	200.00	10169.49	20,33,898
29.0	Providing and erecting overhead signs with retro reflective Type IV sign plate fixed on angle iron frame with vertical and lateral clearance given in clause 802.2 and 802.3 and installed as per clause 802.7 over a designed support system of galvanised steel trestles and trusses of sections and type as per structural design requirements and approved plans:				
29.1	Truss and Vertical Support	tonne	31.293	76949.15	24,07,970
29.2	Providing and fixing High Intensity retro reflective Type IV sign plate made out of 2.00 mm thick aluminium sheet face to be fully covered with blue/green high intensity grade retro reflective sheet and logo/matters, boarder made of with similar type of white sheeting after etching treatment of aluminium sheet, the black side is to be painted with epoxy grey paint. the plate is to be fixed on 40X40X5 mm angle iron frame with help of aluminium rivets	P.Sqm	224.64	10847.46	24,36,769
30.0	Providing & applying approved quality enamel paint as per IRC standard for Chainage Marking on the existing pavement along the project highway at an interval of 50m c/c on both side of the road.	P.Km.	159.40	1350.00	2,15,190
TOTAL BASE AMOUNT (Rs.)					38,45,68,943
Add GST @18%					6,92,22,410
NET AMOUNT INCLUDING GST @18% (Rs.)					45,37,91,353
ADD TENDER PREMIUM @ (-)0.07% BELOW					-3,17,654
GROSS AMOUNT QUOTED BY CONTRACTOR (Including GST@18%)					45,34,73,699

Rupees Forty-Five Crore Thirty-Four Lakhs Seventy-Three Thousand Six Hu8ndred Ninety-Nine Only

For & On behalf of
IRCON PB TOLLWAY Ltd.


(W K Tripathi)
Chief Executive Officer

IRCON PB TOLLWAY LIMITED
Bikaner-Phalodi Highway Project
BILL OF QUANTITY FOR SCRAP ITEMS

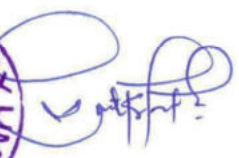
Name of Work: Scrap related to Structural Steel and Retro Reflective Sign Plate in connection with Widening and strengthening of existing Bikaner-Phalodi section to four lane from Km. 4+200 to Km. 55+250 and two lane with paved shoulder from Km. 55+200 to Km.163+500 of NH-15 on BOT (TOLL) Basis in the state of Rajasthan

SCHEDULE-B

Item No.	Description of Items	UNIT	Quantity	Base Rates (Rs.)	Amount (Rs.)
1	Scrap Value of Structural Steel Work available at site	P.Kg	23469.71	33.00	7,74,500.27
2	Scrap Value of retro reflective Type IV sign plate available at site	P.Sqm	476.03	510.00	2,42,773.01
TOTAL AMOUNT EXCLUDING GST					10,17,273.00
ADD GST @18%					1,83,109.00
NET AMOUNT INCLUDING GST@18%					12,00,382.00
ADD TENDER PREMIUM @ (-)0.07% BELOW					-840.00
GROSS AMOUNT QUOTED BY CONTRACTOR (Including GST@18%)					11,99,542.00

Rupees Eleven Lakhs Ninety-Nine Thousand Five Hundred Forty-Two Only

For & On behalf of
IRCON PB TOLLWAY Ltd.


(V K Tripathi)
Chief Executive Officer

Signature Not Verified

Digitally signed by VINEET KUMAR
TRIPATHI
Date: 2024.07.15 13:56:35 IST
Location: eProcurement System for
Central PSUs