



इस्कॉन इंटरनेशनल लिमिटेड

(भारत सरकार का उपक्रम)
IRCON INTERNATIONAL LIMITED



(A Govt. of India Undertaking)

An Integrated Engineering and Construction Company

परियोजना कार्यालय :

कटनी ग्रेड सेपरेटर बायपास लाईन परियोजना
तीसरी मंजिल, मारुती सुजुकी शोरूम के उपर
झिंझरी पुलिस चौकी के पास,
एन. एच. 7, जबलपुर रोड, कटनी-483501 (म.प्र.)
ई-मेल - katnigs.2074@ircon.org
फोन / फैक्स : 07622-262369

Project Office :

Katni Grade Separator Bypass Line Project,
3rd Floor, Above Maruti Suzuki Showroom,
Near Jhinhari Police Chowki,
NH-7, Jabalpur Road, Katni 483 501 (M.P.)
email - katnigs.2074@ircon.org
Phone /Fax : 07622-262369

Duplicate

No.: IRCON/2074/Katni-GS/Tender/Bearing/LOA/2496

Date: 31.01.2023

To,

M/s MITTAL BROTHERS ENGINEERS AND CONTRACTORS

B-41, Nirala Nagar, Lucknow-226020

Phone-9415311393

E-mail: mbec.bridge@gmail.com

(Letter of Acceptance)

Sub: Letter of Acceptance for the work of " Providing and supply at site with complete assembly of elastomeric bearing with top & bottom plate and Metallic Guide bearings suitable for railway bridges of composite girders of different spans as per standard RDSO drawing and specification, in connection with Katni Grade Separator Project in Katni district, Madhya Pradesh"

Ref: 1. IRCON/2074/KATNI-GS/Tender/Bearing / Date : 07.12.2022

2. Corrigendum's dtd 15.12.2022 & 19.12.2022.

3. Your technical e-Bid opned on 29.12.2022

4. Your offer vide Rate sheet of Financial Bid, opened on 05.01.2023

5. Revised offer through Negotiation meeting dated 17.01.2023

1. Your offer at (+) 6.00% above the estimated cost for the work "Providing and supply at site with complete assembly of elastomeric bearing with top & bottom plate and Metallic Guide bearings suitable for railway bridges of composite girders of different spans as per standard RDSO drawing and specification, in connection with Katni Grade Separator Project in Katni district, Madhya Pradesh" submitted vide references above, has been accepts by the competent authority of Ircn International Limited at a total cost of Rs. 8,81,01,359 /- (Rupees Eight Crore Eighty-One Lakh One Thousand Three Hundred Fifty Nine Rupees only) inclusive of 18% GST and all other taxes, duties, etc., are inclusive in the rates of items/schedules as per Annexure "A" (attached herewith) to this letter and terms & conditions, incorporating all the corrigendum's issued to the tender documents.
2. In terms of para 14.1 of Special Condition of Contract, you are requested to submit a Performance Guarantee (P.G) in the form of irrevocable bank guarantee on the Performa annexed as Annexure-II of the tender document from any Scheduled Bank for an amount of 3% (Three percent) of the contract value i.e., Rs. 26,43,041/- (Rupees Twenty-Six Lakh Forty-Three Thousand Forty One Rupees only).



3. The entire work is required to be completed within 04 (Four) months from the date of issue of this letter of acceptance.
4. In terms of clause 14.2 (Retention Money) of Special Condition of Contract (Part-I).
 - 4.1 Retention money for all contracts shall be recovered from on account/ final bills of the contractor @ 10% of gross value of each bill, till the amount so recovered including EMD amount adds unto 5% of the contract value of the work.
 - 4.2 No interest shall be payable to the Contractor on the amount retained in cash towards retention money.
5. Your kind attention is invited to the provision of clause 22.0 of Special Condition of Contract. You are required to submit/comply the following:
 - 5.1 In terms of clause 22.1, a programme for completion of work to be submitted to the Engineer-in charge for his approval within 15 days from the date of receipt of letter of acceptance considering completion period as indicated in appendix to tender. Programme so submitted and agreed by IRCON will become part of the contract agreement (For details refer to para 22.1 of Special Condition of Contract).
 - 5.2 In terms of clause 22.2, Key Date & Mile Stones: Within 15 days of award of contract, the Contractor shall submit to IRCON for approval a Detailed Supply/Completion Programme with Milestones/Key dates based on completion period as indicated in KIT. These shall be incorporated in the Contract Agreement after approval by Engineer in charge
 - 5.3 In terms of clause No. 22.3: within 15 days of award of contract, the contractor shall also submit resource deployment program i.e., key personnel, manpower, plant & Machinery and Other resources deployment program. These shall be incorporated in the Contract agreement after approval by Engineer- in- charge.
 - 5.4 In terms of clause No. 22.4: within 15 days of award of contract, the contractor shall also submit cash flow statement and cumulative monthly progress plan (in the form of S curve). These shall be incorporated in the Contract agreement after approval by Engineer- in- charge.
 - 5.5 In term of clause 22.5: Within 18 days of award of contract, the Contractor shall submit to IRCON Method statement for various activities and Quality Assurance Plan (QAP) and start the work after their approval
 - 5.6 In terms of clause No. 22.6: Within 15 days of award of contract, the contractor shall also submit to IRCON, 'Organization in the project with the C.V of the key staff to be deployed at the project site.
 - 5.7 In terms of clause No. 22.7: Within 21 days of the award of the contract, the contractor should start the work and complete the work in all respect within agreed time schedule as approved by IRCON.



6. You are requested to attend this office for signing of the Contract Agreement within 28 days after issue of this letter as per clause no, 18.5 of Special Condition of Contract.
7. All other terms and conditions shall be as per Tender Documents and Corrigendum's, which shall form an integral part of this contract and shall be binding on you. Your letter at reference above shall form part of the Contract Agreement. This letter of acceptance, along with your submitted offer, shall constitute a binding contract between you and Ircon International Limited, till a formal agreement is drawn and executed.
8. This Letter of Acceptance is being issued in duplicate and you are requested to return one copy of this Letter of Acceptance duly accepted, signed & stamped on each page by your authorized representative.
9. You are advised to mobilize the resources to commence the work. You are requested to contact Addl. General Manager/C/IRCON for further instructions at the following address:

3rd Floor Above Maruti Suzuki Showroom, Near Jhinhari Police Chowki, NH-7,
Jabalpur Road, Katni – 483501 (M.P.)

Kindly acknowledge the receipt of this letter.

Thanking you.

Encl.:

1. Rate Sheet Quoted by Bidder
2. BOQ



(Dharmendra K. Pandey) IRSE
Addl. General Manager/C/PH
Katni Grade Separator Project

Copy to: 1. CGM/W-II/IRCON for kind information
2. AGM/Fin., KGS for information and n.a.
3. JGM/Civil & DGM/C-IV, KGS for n.a.

Providing and supply at site with complete assembly of elastomeric bearing with top & bottom plate and Metallic Guide bearings suitable for railway bridges composite girders of different spans as per RDSO STANDARD DRAWING and specification, in connection with Katni Grade Separator Project in Katni district, Madhya Pradesh

S N	Description	Estimated Amount without GST	Estimated amount with GST	Quoted rate	Quoted Total amount without GST	Quoted total Amount with GST (Rs.)
1	Schedule 1 (Elastomeric Bearing)	₹ 4,75,44,500.30	₹ 5,61,02,510.35	6% Above	₹ 5,03,97,170.3	₹ 5,94,68,661.0
2	Schedule 2 (Guide bearing)	₹ 2,28,91,508.35	₹ 2,70,11,979.85	6% Above	₹ 2,42,64,998.9	₹ 2,86,32,698.6
Total Amount (Rs)		₹ 7,04,36,008.65	₹ 8,31,14,490.21		₹ 7,46,62,169.2	₹ 8,81,01,359.6



Providing and supply at site with complete assembly of elastomeric bearing with top & bottom plate and Metallic Guide bearings suitable for railway bridges composite girders of different spans as per RDSO STANDARD DRAWING and specification, in connection with Katni Grade Separator Project in Katni district, Madhya Pradesh

BOQ:- Schedule: 1

SN	Item Description			Unit	Nos	Rate	Total Amount
1	Providing and supply at site, complete assembly of steel top plate, bed plate, screw bolt, other fittings and elastomeric bearing conforming to IS 3400,BS 5400,IRC suitable for railway bridges composite girders of different spans as per different spans as per RDSO STANDARD DRAWING and specification from RDSO Approved vendor. The size of steel bed plate, fittings and elastomeric bearing will be as per relevant RDSO standard drawing of span arrangement, including all taxes, GST waybill, loading, unloading, transportation, including all testing, inspection of railway,IRCON,RDSO or any other 3 rd party. Grooved bottom surface of the top plate and top surface of the bottom plate shall be vulcanized to Elastomeric PAD. Pasting/Gluing of rubber to steel is not allowed.						
a	Elastomeric bearing as per drwg No.RDSO/B-11751/3R2 for 24.4m Span.			Each	380	₹ 1,11,935.50	4,25,35,490.00
	Bearing details (tentative size)		Remarks				
	Top plate	810 x 550 x 40 mm	as per latest series of RDSO Std drwg No RDSO/B-11751				
	Bottom Plate	960 x 550 x 50 mm					
	Elastomeric PAD with steel laminates	760 x 500 x 106 mm (i.e 40280 cucm)					
C.S.K Bolt	36 mm dia Bolt with Net & washer						
b	Elastomeric bearing as per drwg No. RDSO/B-11753/3R2 FOR 18.3m			Each	20	₹ 84,915.21	₹ 16,98,304.12
	Bearing details: (tentative size)		Remarks				
	Top plate	770 x 450 x 40 mm	as per latest series of RDSO Std drwg No RDSO/B-11753				
	Bottom Plate	950 x 450 x 50 mm					
	Elastomeric PAD with steel laminates	720 x 400 x 96 mm (i.e 27,648 cucm)					
C.S.K Bolt	36 mm dia Bolt with Net & washer						
c	Elastomeric bearing as per drwg No. RDSO/B-11754/3R2 for 30.5m			Each	20	₹ 1,42,800.31	₹ 28,56,006.18
	Bearing details: (tentative size)		Remarks				
	Top plate	900 x 700 x 45 mm	as per latest series of RDSO Std drwg No RDSO/B-11754				
	Bottom Plate	700 x 1100 x 56 mm					
	Elastomeric PAD with steel laminates	850 x 650 x 128 mm (i.e 70720 Cucm)					
C.S.K Bolt	36 mm dia Bolt with Net & washer						
2	Providing and Supply of anchor Nut & Bolts with washers of all sizes as per RDSO Specification & guidelines, as per RDSO drwg No.RDSO/B-11751/3R2 for 24.4m Span, RDSO/B-11753/3R2 FOR 18.3m & RDSO/B-11754/3R2 for 30.5m including all testing, inspection of RDSO, IRCON, railway or any other 3 rd party agency.			Kg	5000	₹ 90.94	₹ 4,54,700.00
Total amount without GST (Rs.)							₹ 4,75,44,500.3
Quoted rate (Rs.)							6.0% above
Total quoted amount (Rs.)							₹ 5,03,97,170.3



Providing and supply at site with complete assembly of elastomeric bearing with top & bottom plate and Metallic Guide bearings suitable for railway bridges composite girders of different spans as per RDSO STANDARD DRAWING and specification, in connection with Katni Grade Separator Project in Katni district, Madhya Pradesh					
SN	Item Description	Unit	Nos	Rate	Total Amount
Schedule: 2					
2	Fabrication and supply at site, complete assembly of Metallic Guide bearings, other fittings etc .,suitable for railway bridges composite girders of different spans as per different spans as per RDSO STANDARD DRAWING and specification from approved RDSO vendor. The size of guide bearing will be as per relevant RDSO standard drawing of span arrangement, including all taxes, GST waybill, loading, unloading, transportation, including all testing, inspection of railway, RDSO,IRCON,Railway or any 3 rd part. as per drawing No				
a	Guide bearing as per Drwg No. RDSO/B-11751/3R2 for 24.4m Span	Each	190	₹ 1,14,390.00	₹ 2,17,34,100.00
b	Guide bearing as per Drwg No. RDSO/B-11753/3R2 FOR 18.3m	Each	5	₹ 86,919.17	₹ 4,34,595.83
c	Guide bearing as per Drwg No. RDSO/B-11754/3R2 for 30.5m	Each	5	₹ 1,44,562.50	₹ 7,22,812.51
Total amount without GST (Rs.)					₹ 2,28,91,508.34
Quoted rate (Rs.)					6.0% above
Total quoted amount (Rs.) without GST					₹ 2,42,64,998.9



Signature Not Verified

Digitally signed by RADHAKRISHNAN R.

Date: 2023.05.02 16:11:18 IST

Location: eProcurement System for Central PSUs