

NATIONAL HIGHWAYS AUTHORITY OF INDIA
PIU - REWARI

Sub: E-tendering for Safety work for providing the additional Overhead Gantry/ Cantilever Sign Board on NH-11 and NH-148B in state of Haryana (2025_NHAI_247616_1)- Finalization of Financial Bids -reg.

E-tender for Safety work for providing the additional Overhead Gantry/ Cantilever Sign Board on NH-11 and NH-148B in state of Haryana was invited from PIU-Rewari from 04.09.2025 with last submission date 11.09.2025 at 12.00 hrs after approval of the estimate amounting to Rs. 1,99,79,347/- (Excluding GST) from Competent Authority, NHAI vide e-office computer no. 259019.

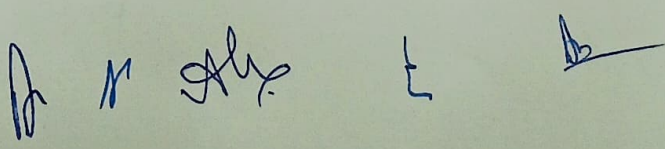
2. This office vide O/o No. 1500 dt. 11.09.2025 constituted Committee for opening financial bids on dated 12.09.2025 at 12.00 Noon for the subject work comprising of following members: -

(A) Members of Bid Evaluation Committee

- | | | |
|--|---|----------|
| 1. Sh. Yogesh Tilak, Project Director, PIU-Rewari | : | Convenor |
| 2. Sh. Akash Padhi, Project Director, PIU-Dwarka | : | Member |
| 3. Sh. Anshul Vats, Manager (T), PIU-Rewari | : | Member |
| 4. Sh. Omendra, Manager (T), PIU-Rewari | : | Member |
| 5. Sh. Arun Kumar Verma, Asst. Manager (F&A), PIU-Rewari | : | Member |

3. In this regard, it is to inform you that, RO-Delhi vide letter no. 291 dated 17.06.2025 has issued the list of agencies empanelled for such works as per SOP dated 08.07.2024. The Following are the empaneled pre-qualified agencies/bidders.

Sl. No.	Name of Bidders	Approved Class	Prequalified criteria
(i)	M/s Arjunvaishnavi Infrastructure and Developers (P) Ltd.	Class C	Applicants who are suitable for executing the work upto Rs 50.00 Cr.
(ii)	M/s JBCO Infratech (P) Ltd.	Class B	Applicants who are suitable for executing the work upto Rs 75.00 Cr.
(iii)	M/s JSR Consultants (P) Ltd.	Class A	Applicants who are suitable for executing the work upto Rs 100.00 Cr.
(iv)	M/s K.G. Gupta Infrastructures (P) Ltd.	Class C	Applicants who are suitable for executing the work upto Rs 50.00 Cr.
(v)	Mahavir Prasad Gupta And Sons	Class D	Applicants who are suitable for executing the work upto Rs 25.00 Cr.
(vi)	S and P Infrastructure Developers (P) Ltd.	Class C	Applicants who are suitable for executing the work upto Rs 50.00 Cr.
(vii)	Simplex Infrastructures Limited	Class A	Applicants who are suitable for executing the work up to Rs 100.00 Cr.



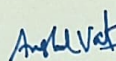
4. Now, the tender has been opened on dated 12.09.2025 at 12:00 Noon of Financial Bids of bidders who choose to attend. The details of the Financial Bids submitted by all the Bidders are as follows:

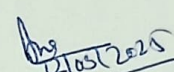
S. No.	Name of the Bidder	Bid Price Quoted & Assessed	Variation w.r.t Item Rate % basis Contract of Rs. 1.99 Crore
3	M/s JBCO Infratech (P) Ltd	1,41,87,334.00	-28.99%
4	M/s Mahavir Prasad Gupta And Sons	Invalid Bid	0

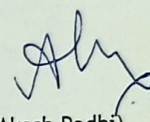
5. In view of the above deliberations, Evaluation Committee recommends to re-call the tender due to single bidder, subject to approval of the Competent Authority

Meeting ended with vote of thanks to the Chair.


(Arun Kumar Verma)
Asst. Manager (F&A)
PIU-Rewari


(Anshul Vats)
Manager(T)
RO-Delhi


(Omendra)
Manager (Tech)
PIU - Rewari


(Akash Padhi)
Project Director
PIU-Dwarka


(Yogesh Tilak)
Project Director

Safety work for providing the additional Overhead Gantry/ Cantilever Sign
Board on NH-11 and NH-148B in state of Haryana

NAME OF FIRM	M/s JBCO Infratech Pvt. Ltd.	
Option	% In figure	% In words
Percentage below on Estimated Cost put to Tender	28.99%	Twenty-Eight point Nine Nine Percent
Percentage above on Estimated Cost put to Tender		
At par of estimated cost put to Tender		

Signature of Contractor

Bill of Materials		Particulars		Unit	Qty	Rate	Amount
No.	Item No.	Particulars	Particulars	Unit	Qty	Rate	Amount
1	8.87	Providing and laying 400 mm thick concrete kerbs with 100 mm high and 100 mm wide top flange and 100 mm wide base flange. The kerbs shall be provided at the junctions of the road and at the ends of the road. The kerbs shall be provided at the junctions of the road and at the ends of the road. The kerbs shall be provided at the junctions of the road and at the ends of the road.	Sqm	1,000.00	2,475.00	2,475,000.00	
2	15.51	Providing and laying factory made standard edge kerbs (concrete) with 100 mm high and 100 mm wide top flange and 100 mm wide base flange. The kerbs shall be provided at the junctions of the road and at the ends of the road. The kerbs shall be provided at the junctions of the road and at the ends of the road. The kerbs shall be provided at the junctions of the road and at the ends of the road.	Sqm	1,000.00	2,475.00	2,475,000.00	
3	16.81	40 mm thick cement concrete base layer of 100 mm grade with approved colour, design & pattern.	Sqm	5,000.00	1,681.00	8,405,000.00	
4	5.17	Crack Prevention Course Providing and laying of a stress absorbing membrane over a cracked road surface, with crack width below 6 mm after cleaning with a mechanical broom, using modified binder emulsion with 0.7-0.9% spread at the rate of 4 kg per 10 sqm and spreading 1.6 mm crushed stone aggregates @ 5-11 mm per 10 sqm with hydraulic chip spreader, sweeping the surface for uniform spread of aggregates and surface finished to conform to clause 907.	Sqm	5,000.00	21.85	1,09,250.00	
5	8.01	Construction of cement concrete kerbs with top and bottom widths 115 and 105 mm respectively, 200 mm high in M 20 grade on M 15 grade foundation. 150 mm thick, foundation having 50 mm projection beyond kerb stone, kerb stone laid with kerb laying machine, foundation concrete laid manually, all complete as per clause 409.	Sqm	3,225.00	247.00	7,96,575.00	
6	12	Maintenance of unpaved shoulders and slopes on both sides of the road.	Meter	24.00	11,156.00	2,67,744.00	
7	15th Item No. 4.1	Removal of sub-grade / granular and under-slab	Sqm	80,000.00	1.00	80,000.00	
8		Clearing road side / median / open / drain / ditch /	Sqm	32.00	48,155.00	1,54,304.00	
9		Clearing slash / low type culverts and pipe culverts including clearing, clearing and re-laying of upstream and down stream faces of these culverts with in right of way. The job includes disposal of excess material recovered from site including vegetation outside R/W with all loads and lifts complete in all respects as per direction of Engineer in Charge. (Frequency of clearing will be one time in a year, before start of monsoon).	No	1.00	1,81,000.00	1,81,000.00	
10		Slab/Box Type Culvert	Sqm	44.00	11,156.00	4,90,864.00	
11		Carrying out proper clearing, and removing of slash /	Sqm	80,000.00	1.00	80,000.00	
12		Providing localized repair to broken edges of carriage	Sqm	1,000.00	21.85	21,850.00	
13		Providing sealing to cracks less than 3mm wide or less	Sqm	1,000.00	21.85	21,850.00	
14		Providing treatment and repair to potholes/ patch repair of all types of bituminous pavement complete as per technical specification Clause 3054.2, and as per direction of Engineer in Charge.	Sqm	16,800.00	400.00	6,720,000.00	
15		(a) Carrying out patch repair with bituminous concrete up to 50mm thickness after removal of all failed material, trimming of completed excavation to provide form vertical faces, cleaning of surface, painting of tack coat on the sides & base of excavation as per clause no. 503, back filling the patch with hot bituminous concrete as per clause no. 507, Compacting, trimming & finishing the surface to form a smooth continuous surface all as per clause no. 3054.2 of Technical specification.	Sqm	16,800.00	400.00	6,720,000.00	
16		Dismantling / Scarification of road including wearing courses, base courses, and sub base courses including stacking of old serviceable material complete in all respect as per direction of Engineer.	Sqm	1,400.00	175.00	2,45,000.00	
17		(a) Dismantling of bituminous wearing courses, including disposal of the waste material outside R/W as per direction of Engineer.	Sqm	1,400.00	175.00	2,45,000.00	
18		Replacement of damaged cement concrete chequered tiles with new 25mm thick M-20 cement concrete chequered tiles on the already prepared/ existing base with 1:3 cement sand mortar. The joint of the tiles to be bonded & finished with neat cement slurry complete in all respect as per direction & approval of Engineer. The job includes removal of damaged tile and the mortar on the existing base, cleaning the surface, curing it, applying neat slurry etc. complete in all respect.	Sqm	9,600.00	1,233.00	11,83,280.00	
19	15th Item No. 5.7	Gravelly Sub-Base with M5 Frame	Sqm	200.00	6,175.00	1,23,500.00	
20	SAR	Pump for de-watering @ 30 HP movable shall be available at site at time	No	1.00	3,40,149.00	3,40,149.00	
Total amount in Rupees						5,01,82,750.00	

TENDER COST		ANALYSIS PRASAD GUPTA AND SONS	
Option		\$ in figure	Amount
Percentage below on Estimated Cost put to Tender	10.30	Thirty Decimal Three Zero	5191558.75
Percentage above on Estimated Cost put to Tender			
At par of estimated cost put to Tender			

Signature Not Verified

Digitally signed by YOGESH
TILAK
Date: 2025.09.30 11:34:54
IST
Location: eProcurement