



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

(Ministry of Road Transport and Highways, Government of India)

जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110 075 • G-5 & 6, Sector-10, Dwarka, New Delhi-110075

दूरभाष/Phone : 91-11-25074100 / 25074200



NHAI/HQ/UP(E)/PIU-AZM/Mungrabadshahpur-Bypass/E-257765/230

Dated: 27.02.2025

To,

All the Qualified Bidders,

Sub: Construction of two lane with paved shoulders bypass to Mungrabadshapur town starting from near Kodahu at Km 47/225 of NH-319D and ending near Nauwadandi at Km 218/880 of NH-31 (Design Ch. Km 0+00 to Km 4+335: total length 4.335Km) under NH(O) in the state of Uttar Pradesh on EPC mode [Tender ID: 2024_NHAI_213500_1]

Sir,

This is in reference to the Technical Bids submitted for above subject project.

2. As per Clause 2.19 of RFP, the result of Technical Evaluation of the bids were hosted on the E-tender Portal on 18.02.2025 for 7 days along with reasons for non-responsiveness, giving opportunity to the bidders for submitting their representations, if any.

3. The final status of responsiveness after considering the representations of the bidders is as under:

S. No.	Bidders	Status of Technical Evaluation
1.	M/s Vijai Construction (India) Private Limited	Responsive & Eligible
2.	M/s DMR Builders Pvt. Ltd.	Responsive & Eligible

4. Accordingly, the Representations received were deliberated upon and as per Clause 3.2 of the RFP, the online financial bids of the technically responsive Bidders shall be opened on 28.02.2025 at 15:00 Hrs at NHAI HQ in the presence of the authorised representatives of the bidders who may choose to attend.

5. Therefore, as per Clause 2.2.2.1 of RFP, you are requested to submit the updated Bid capacity as on the day before opening the financial bids (i.e., 27.02.2025) without fail.

Yours Sincerely,

(Bharat Singh Joiya)
GM(T)-UP(E)

Signature Not Verified

Digitally signed by AJAY SINGHAL
Date: 2025.02.28 15:21:55 IST
Location: eProcurement System for Central PSUs