



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार
NATIONAL HIGHWAYS AUTHORITY OF INDIA
(Ministry of Road Transport and Highways, Govt. of India)
PIU Ramban, Near Balli Printing Press Maitra Ramban, Email:
piuramban@nhai.org, Phone No :8130006159



NHAI/PIU-Ramban/2025-26/11001/ **610/1650**

17.02.2026

To

All bidders (As per list enclosed)

Sub: **Maintenance of Bypassed section of Ramban - Banihal stretch in District Ramban, UT of J&K. Result of Technical Evaluation-reg.**

Ref: (i) Tender id: 2025_NHAI_259077_1
(ii) NHAI/PIU-Ramban/2025-26/11001/Tender/1593 dated 05.02.2026

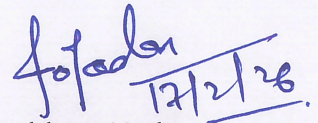
Sir,

Please refer to this office letter at ref(ii) vide which preliminary result of technical evaluation was issued and uploaded on etender portal & bidders were given 07 days' time to submit the clarifications w.r.t. some documents, if any.

2. Based on the clarification given by all the bidders, the final result of technical evaluation as computed by the evaluation Committee is as under:

S.No	Name of Bidder	Result
1	M/s Bhambhu builders	Responsive
2	M/s Gurbachan singh constructions pvt. ltd.	Responsive
3	M/s Hillcon Infrastructure PVT. LTD	Responsive
4	M/s Jagson buildcon pvt ltd.	Non-Responsive
5	M/s LNA Infraprojects PVT. LTD	Responsive
6	M/s New Chenab Enterprises	Responsive
7	M/s TRG Industries Pvt Ltd	Responsive

3. Financial bids of the responsive bidders are scheduled to be opened on 18.02.2026 at 1830 hrs. Authorized representatives of the responsive bidders may attend the opening of their financial bids on scheduled date and time, if interested.


Shubham Yadav
Project Director
PIU-Ramban

Copy for information to:

- RO J&K, NHAI, Jammu
- Sh. Rajiv Kumar, PD PIU Jammu
- Sh. Giridhar Gopal Gourav, DGM (T), RO
- Sh. Ashish Vig, Head (FEA) RO Jammu

Signature Not Verified

प्रधान कार्यालय: जी-5 एवं 6, सेक्टर-10 द्वारका, नई दिल्ली-110044
Head Office: G-5&6, Sector-10, Dwarka, New Delhi-110044
Digitally signed by SHUBHAM YADAV
Date: 2026.02.17 17:57:31 IST
Location: eProcurement System for Central PSUs