



सत्यमेव जयते

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन एवं राजमार्ग मंत्रालय, भारत सरकार)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

(Ministry of Road Transport and Highways, Govt. of India)

क्षेत्रीय कार्यालय / REGIONAL OFFICE

ई-6/47, स्मृति परिसर, साईबोर्ड के पास, अरेरा कॉलोनी, भोपाल (म.प्र.)-462016

E-6/47, Smriti Parisar, Near Sai Board, Arera Colony, Bhopal (M.P.)-462016

दूरभाष/Phone: 0755-2426638, फ़ैक्स/Fax: 0755-2426698, ई-मेल/E-mail ID: robhopal@nhai.org



NHAI/RO BPL/VUP-LVUP-BPL-Biaora/EPC/2024/52177

11th November, 2024

To,

GODEC Construction Pvt. Ltd.

Goyal complex, sadar bazar,

Shivpuri (MP) - 473551

E-mail: godecconstruction@gmail.com

Sub: Construction of Light Vehicular Underpass (LVUP) at Gandhinagar Junction at Km 320+100 and Vehicular Underpass (VUP) at Doraha Junction at km 341+070 on Lalghati (315+725) to Biaora (421+325) section of NH-12 (New NH-46) in the state of Madhya Pradesh on EPC mode - **Signing of Contract Agreement-Reg.**

Ref.: Tender ID: 2024_NHAI_198740_1

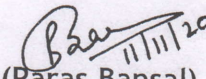
Sir,

Please refer the subject matter regarding signing of the Contract Agreement for the subjected bid.

- LoA was issued vide this office letter dated 23.09.2024.
- Subsequent to submission of the performance security amounting to Rs. 77,33,376/- and an additional performance security of Rs. 10,52,160/-, the agreement for the subject works is to be signed.

In view of above, it is requested to attend the office upto 12.11.2024 alongwith Stamp paper (as per MP. Government Rules) and other relevant documents so that, the signing of agreement will be done.

This is being issued with the approval of Regional Officer.


(Paras Bansal)
Manager (T)
RO - Bhopal

Copy to:

- The Chief General Manager (T)-MP, NHAI HQ New Delhi - 110075 for information.
- The General Manager (T) - M.P., NHAI HQ, New Delhi - 110075 for information.
- The Project Director, NHAI, PIU- Bhopal (MP) for necessary action.

Signature Not Verified

Digitally signed by PARAS BANSAL
Date: 2025.03.27 18:32:59 IST
Location: eProcurement System for
Central PSUs