राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड,

सड़क परिवहन एवं राजमार्ग मंत्रालय , भारत सरकार

National Highways & Infrastructure Development Corporation Ltd. Ministry of Road Transport & Highways, Government of India Regional Office-Gangtok (Sikkim), NH-10, Amdo Golai, Opp. State Veterinary Polyclinic, Gangtok Sikkim-737102 Email: ro.sikkim@nhidcl.com, Ph. No.: 03592291208

भारत सरकार का एक उदयम

NHIDCL/PMU-Siliguri/NH-10 942

Dated- 24.12.2024

A GOVERNMENT OF INDIA ENTERPRISE

CIN: U4500DL2014GOI269062

CORRIGENDUM NO.-01

To,

All Prospective Bidders

Sub: Short term Maintenance Work for the year 2024-25 & 2025-26 for the stretch 26.00 Kmp (Lukbheer) to 52.10 km (Rangpo) of NH-10 in the State of West Bengal on item rate basis.: Corrigendum No.01 -Reg.

BHARATMALA

ROAD TO PROSPERITY

Tender Id: 2024_NHIDC_840920_1

With reference to the subject cited above, modification in tender details are mentioned as below:

S. No.	Event Description	Existing Provision	Modified Provision
1.	Cl. 4 (b) of NIT	The Bidders shall update their project and other details on the portal on a regular basis and apply to the tenders via the portal. Bidders are also required to get registered their firm with Bidder information Management System (BIMS) Portal.	The Bidders shall update their project and other details on the portal on a regular basis and apply to the tenders via the portal.
2.	Cl. 5 of NIT	The complete BID document can be viewed / downloaded from official portal of the CPPP website (eprocure.gov.in/eprocure/app) and BMIS portal (bims.gov.in)	The complete BID document can be viewed / downloaded from official portal of the CPPP website (eprocure.gov.in/eprocure/app)
3.	Cl. 8 of NIT	Bidder must submit its Financial Bid and Technical Bid on CPPP e- procurement portal within the above deadline. Bidder must also submit Technical Bid on BIMS Portal within the specified deadline.	Bidder must submit its Financial Bid and Technical Bid on CPPP e- procurement portal within the above deadline.

Ashok Kumar Saha Executive Director (P), RO-Gangtok