

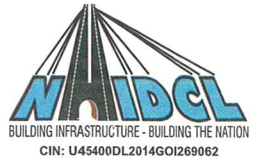
# राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड

सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार  
प्रथम तल, टावर ए, वर्ल्ड ट्रेड सेंटर, नौरोजी नगर, नई दिल्ली-110029,

**National Highways & Infrastructure Development Corporation Limited**

Ministry of Road Transport & Highways, Government of India

First Floor, Tower A, World Trade Centre, Nauroji Nagar, New Delhi-110029, Tel: +91 11 26768950, www.nhidcl.com



(भारत सरकार का उद्यम)

(A Government of India Enterprise)

## CORRIGENDUM-VI

NHIDCL/UK/SP/AE/2024

Dated: 25.09.2024

To,

All the perspective bidders,


**Subject:** Consultancy Services as Authority's Engineer for Supervision of "(i) Construction of mitigation measures of 10 nos. of Landslides, 01 no. Sinking zone and 01 no Minor bridge in between Km 368.00 to Km 433.00 on NH-07 (Old NH-58) on EPC mode in the state of Uttarakhand (Package-I);(ii)Construction of mitigation measures of 05 nos. of Landslides, 05 no. Sinking zones in between Km 433.00 to Km 450.00 on NH-07 (Old NH-58) on EPC mode in the state of Uttarakhand (Package-II); (iii) Construction of mitigation measures of 05 nos. of Landslides, 05 no. Sinking zones and 01 no Minor bridge in between Km 450.00 to Km 468.00 on NH-07 (Old NH-58) on EPC mode in the state of Uttarakhand (Package-III-) -Corrigendum-VI-Reg.

Sir/Ma'am,

Following provision are modified/amended in subject bid:

S. No	Reference	Existing Provision	Modified Provision
1	Bid Due Date & Date of Opening of Bid	Bid Due Date-25.09.2024 (1500hrs) Date of opening -26.09.2024 (1530 Hours)	Bid Due Date-03.10.2024 (1500hrs) Date of opening -04.10.2024 (1530 Hours)
2	Section 6 Terms of Reference for Authority's Engineer, 5 Construction Period 5.3	Quality Assurance Manual and Plan forms the basis of quality of the work. It is therefore essential that the Quality Assurance Manual and Plan prepared by the Concessionaire be checked and approved. Thus, the Authority's Engineer shall check contents of Quality Assurance Plan and Manual of Concessionaire as per requirements of Quality Management System (as per ISO 9001), IRC: SP: 47-1998 and IRC: SP: 57-2000 for road bridges and roads respectively. The Authority's Engineer	Quality Assurance Plan forms the basis of quality of the works. It is, therefore, ensured that the Quality Assurance Plan prepared by the Contractor be checked and approved by Authority's Engineer with 21 days' time period of its submission by Contractor. The Authority's Engineer shall ensure that the contents of the Quality Assurance Plan is as per requirements of IRC: SP: 112 and ISO: 9001, A copy of the approved Quality Assurance Plan will be sent by Authority's

		<p>shall also offer their comments for modifying/ improving the document. After receiving the corrected document, the Authority's Engineer shall review and formally approve the QM and Quality Plan and send one copy to the Authority. The Authority's Engineer shall complete the review of the methodology proposed to be adopted by the Contractor for executing the Works, and convey its comments to the Contractor within a period of 10 (ten) days from the date of receipt of the proposed methodology from the Contractor.</p>	<p>Engineer to the Contractor and the Authority. The Authority's Engineer will after review and approve the methodology within 10 days of its receipt from the Contractor and send a copy to Contractor and the Authority. Authority's Engineer will ensure that the methodology of the different components of the works are prepared keeping in view the specifications b standards and machinery deployed by the contractor. The Authority's Engineer may also offer their comments for modifying/ improving either of the document. After receiving the corrected document, the Authority's Engineer shall review and formally approve the same.</p>
3	<p>Section 6 Terms of Reference for Authority's Engineer,5 Construction Period 5.11</p>	<p>The Authority's Engineer shall test check at least 60(sixty) percent of the quantity or number of tests prescribed for each category or type of test for quality control by the Contractor.</p>	<p>The Authority's Engineer shall witness all the quality control tests carried out by the Contractor at its site laboratory/main laboratory/field/plants. These Include tests for all materials, mixes, products, etc. Authority's Engineer shall also witness all tests of proprietary products like bearing in the manufacturers' laboratory as mandated in respective standards. Authority's Engineer will also conduct review of quality control documents in respect of factory manufactured materials/ proprietary products, etc. as per IRC: SP: 112.</p>

  
**Ankush Mehta**  
**General Manager(T)**