

राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड

सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार
तीसरी मंजिल, पीटीआई बिल्डिंग, 4-संसद मार्ग, नई दिल्ली-110001

National Highways & Infrastructure Development Corporation Limited

Ministry of Road Transport & Highways, Govt. of India
3rd Floor, PTI Building, 4-Parliament Street, New Delhi-110001, +91 11 23461600, www.nhidcl.com



(भारत सरकार का उद्यम)

(A Government of India Enterprise)

NHIDCL/TRIPURA/NH-208/PATI-CHHARI TO HARINA/2022/PKG-IV/931 Date:04.01.2023

Corrigendum No. - I

To,

All Respective Bidders

Subject-Improvement and Widening to two lane with paved shoulder of road from design Km 72.000 (Pati Chhari) to design Km 107.654 (Harina) (Total length 35.654 Km) on Teliamura to Harina section of NH 208 (Package-IV) in the state of Tripura on EPC mode under JICA ODA Loan Phase 6- **Modification in tender documents.**

Tender Id - 2022_NHIDC_725544_1

Sir/Madam,

Please find herewith Corrigendum-I for modification in tender documents on the above mentioned subject as per details:

Sl. no	Refer	Existing Provision	Modified provision																																																				
1	Section 7 of Schedule A	<p>Minor Bridge The Site includes the following minor Bridge:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Chainage (km)</th> <th>Type of Structure</th> <th>No. of Spans with span length (m)</th> <th>Width (m)</th> </tr> <tr> <td></td> <td></td> <td>Fou nda tion</td> <td>Sub- stru cture</td> <td>Super structure</td> <td></td> <td></td> </tr> </thead> <tbody> <tr> <td>2</td> <td>91+500</td> <td>OLD WOODEN BRIDGE</td> <td>30</td> <td>3</td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>95+150</td> <td>CONCRETE STRUCTURE</td> <td>31</td> <td>7.5</td> <td></td> <td></td> </tr> </tbody> </table>	Sl. No.	Chainage (km)	Type of Structure	No. of Spans with span length (m)	Width (m)			Fou nda tion	Sub- stru cture	Super structure			2	91+500	OLD WOODEN BRIDGE	30	3			3	95+150	CONCRETE STRUCTURE	31	7.5			<p>Minor Bridge The Site includes the following minor Bridge:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Chainage (km)</th> <th>Type of Structure</th> <th>No. of Spans with span length (m)</th> <th>Width (m)</th> </tr> <tr> <td></td> <td></td> <td>Fou nda tion</td> <td>Sub- stru cture</td> <td>Super structure</td> <td></td> <td></td> </tr> </thead> <tbody> <tr> <td>2</td> <td>91+500</td> <td>CONCRETE STRUCTURE</td> <td>20</td> <td>7.5</td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>95+150</td> <td>STEEL TRUSS BRIDGE</td> <td>30</td> <td>3.5</td> <td></td> <td></td> </tr> </tbody> </table>	Sl. No.	Chainage (km)	Type of Structure	No. of Spans with span length (m)	Width (m)			Fou nda tion	Sub- stru cture	Super structure			2	91+500	CONCRETE STRUCTURE	20	7.5			3	95+150	STEEL TRUSS BRIDGE	30	3.5		
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1/2

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3	Annex II of Schedule A	Dates for providing Right of Way of construction Zone	Deleted																								
4	Section 2 (xi) of Annex-I (Schedule B)	TCS 1 & 2: Side slope is mentioned as 2:1	Modified Annex-II of Schedule-A uploaded. TCS 1 & 2: Side slope is to be read as 2H: 1V.																								
5	Section 11 (a) of Schedule B	Breast Wall	Table Deleted																								
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7	Schedule	Schedule-H	Deleted. Modified Schedule-H uploaded.																								


 (Prabodh Kumar Sharma)
 General Manager (Tech)