



**REGIONAL OFFICE – AGARTALA**

**National Highways & Infrastructure Development Corporation Ltd.  
(A Government of India Undertaking)**

**NATIONAL COMPETITIVE BIDDING  
(THROUGH QUOTATION MODE)**

**Name of the Work:** Emergent Repair (E&R) abutment work for launching of new Bailey Bridge of 110 feet at Ch 167.00 Km near Ompi Nagar market of 07<sup>th</sup> Mile to Amarapur tri junction section of NH-208 in the state of Tripura  
in FY 2020-21.

**NHIDCL/RO-Agt/T/R&R/2020-21/501/862**

**Date: 03.04.2021**

1. National Highways and Infrastructure Development Corporation Ltd. (hereinafter called “the Employer”) invites quotation on item rate basis for the works mentioned below from the experienced Road/Bridge Contractors/firms/organizations excluding those firms who have been declared as non-performing by MoRT&H/NHAI/NHIDCL or the firms those are blacklisted/debarred for specified period by MoRT&H/NHAI/NHIDCL :-

Sr. No.	Name of work/Contract Package
1	Emergent Repair (E&R) abutment work for launching of new Bailey Bridge of 110 feet at Ch 167.00 Km near Ompi Nagar market of 07 <sup>th</sup> Mile to Amarapur tri junction section of NH-208 in the state of Tripura in FY 2020-21.

2. Date of Publishing: 03.04.2021.
3. Last date of submission of quotation on 10.04.2021 up to 17:00 Hrs.
4. Work has to be completed in 15 days from the date of commencement of work. The quantity to be executed is at Annexure-I. Rate of each item are requested to be quoted in the enclose format (Annexure-I)
5. The site for the work is available.
6. The interested bidder can submit quotation for the same and submit to the RO-Agartala 3<sup>rd</sup> floor, UD Bhawan, Shakuntala Road, Agartala Tripura-799001.
7. NHIDCL reserves the right to accept/reject any or all the quotation without assigning any reasons thereof.

**Dy. General Manager (P)**  
**For, ED(P), RO-Agartala**  
**NHIDCL**  
**E-mail- [edp-agartala@nhidcl.com](mailto:edp-agartala@nhidcl.com)**



**Annexure-I (NHIDCL/RO-Agt/T/R&R/2020-21/501) Dated 03.04.2021**

**National Highways Infrastructure & Development Corporation Limited (NHIDCL), Tripura**

**Name of the Agency-**

**Date-**

**Name of Work: Emergent Repair (E&R) abutment work for Launching of new Bailey bridge of 110 feet at Ch 167.00 km near Ompi Nagar Market of 7th mile to Amarpur tri junction section of NH-208 in the state of Tripura in FY 2020-21.**

Sl No	Description of Items	Quantity	unit	Rate (in Rupees)	Amount (Rupees)
1	Excavation in roadway cutting in soil by using manual means including loading in truck and carrying of cut earth to embankment site with all lifts and lead upto 1000 metre as per MoRT&H Technical Specification clauses of section 300.	20.42	Cum		
2	Filling in foundation trenches as per drawing & MoRD technical Specification Clause 305.3.9, 1200 II. Earth Filling	20.42	Cum		
3	Plain/reinforced cement concrete in substructure complete including formwork as per drawings & MoRT&H technical specification Clauses 1500, 1700, 2200. (including centering, shuttering, staging etc. But excluding reinforcement)				
i	PCC M15 Grade (upto 5m height)	5.63	Cum		
4	Plain/reinforced cement concrete in substructure complete including formwork as per drawings & MoRT&H technical specification Clauses 1500, 1700, 2200. (including centering, shuttering, staging etc. But excluding reinforcement)				
i	RCC M25 Grade	91.65	Cum		
5	Supplying, fitting & placing Thermo-Mechanically treated bar/ cold twisted deformed steel bar reinforcement in substructure complete a per drawings & MoRT&H technical specification clauses 1600,2200.	9.17	Tonne		
6	Dismantling of existing structures like culverts, bridges, retaining walls and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding whenever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and upto a lead of 1000m as per MoRT&H Technical Specification Clause 202.				
	By Manual Means				
	(a) Prestressed / Reinforced Cement Concrete grade M-20 & above	24.72	Cum		
	By Mechanical Means				
	(a) Prestressed / Reinforced Cement Concrete grade M-20 & above	37.09	Cum		

2/2 *RE Singh*