

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

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(भारत सरकार का उद्यम)

(A Government of India Enterprise)

Corrigendum - V

NHIDCL/Nagaland/DK3/Viaduct/BP/2023/1847

Date: 17.10.2023

To,

All Respective Bidders

Subject: Construction of RCC Box Cell Viaduct by Box Pushing Method at chainage Km 157+200 to Km 157+500 along with other ancillary works on NH-29 in the State of Nagaland under SARDP-NE through Engineering, Procurement and Construction (EPC) contract basis - **Modification in tender documents.**

Tender Id: 2023_NHIDC_756910_1

Sir/Madam,

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

Sl. No	Tender Details	Existing Provision	Modified provision
1.	Schedule-H	Schedule-H	As per Revised Schedule-H published herewith
2.	RFP Clause 2.2.2.2 (iii)(c) Similar Work Experience: RCC Box Cell Viaduct	The sole Bidder shall have completed at least one similar RCC Box Cell Viaduct (Box Push) project in Highway/Road/Railway sector the last 5 (Five) financial years preceding the Bid Due Date, having total length equal to or greater than 50% of the total length of viaduct to be constructed (50% of box push in 150 m length) or 100 m, whichever is less & having atleast 50% of the cross sectional area of the viaduct to be constructed, with minimum pushing of 25% of total length of viaduct at one place (25% of box push in 150 m length) (criteria for cross sectional area and minimum pushing at one place to be fulfilled in same project or in other projects as well) and also the	The sole Bidder shall have completed at least one similar RCC Box Cell Viaduct (Box Push) project in Highway/Road/Railway sector the last 5 (Five) financial years preceding the Bid Due Date, having total length equal to or greater than 50% of the total length of viaduct to be constructed (50% of box push in 150 m length) or 100 m, whichever is less & having atleast 50% of the cross sectional area of the viaduct to be constructed, with minimum pushing of 25% of total length of viaduct at one place (25% of box push in 150 m length) (criteria for cross sectional area & minimum pushing at one place to be fulfilled in same project or in other projects; however minimum

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		cost of such similar project shall be at least 20% of the Estimated Project Cost. For this purpose, a project shall be considered to be completed, if more than 90% of the value of work has been completed and such completed value of work is equal to or more than 20% of the Estimated Project Cost.	pushing at one place should be of 25% of total length of the viaduct with atleast 50% of the cross sectional area of the viaduct) and also the cost of such similar project shall be at least 20% of the Estimated Project Cost. For this purpose, a project shall be considered to be completed, if more than 90% of the value of work has been completed and such completed value of work is equal to or more than 20% of the Estimated Project Cost.
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2. Other clauses, terms and conditions remain unchanged.

Yours Sincerely

Encl: Revised Schedule-H


(Ashok Kumar Jha)
General Manager (Tech)