राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड

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







CIN: U45400DL2014GOI269062

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)

Date: 29.08.2023

Corrigendum - III

NHIDCL/Nagaland/DK3/Viaduct/BP/2023//786

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-III for modification in tender documents on the above mentioned subject as per details below:

SI.No	Tender Details	Existing Provision	Modified provision
1.	NIT & RFP	Bid Due Date is 07.09.2023 upto 1100 hrs	Bid Due Date is 07.10.2023 upto 1100 hrs
		Opening Date of Technical Bid on 08.09.2023 at 1130 hrs	Opening Date of Technical Bid on 09.10.2023 at 1130 hrs
2.	RFP Clause 2.11.3	The documents listed at clause 2.11.2 shall be placed in an envelope, which shall be sealed. The envelope shall clearly bear the identification "Slope protection works for the work of Construction of Four Lane Dimapur — Kohima Road from design km 152.490 to km 166.700 (Existing km 156.000 to km 172.900) Excluding Dimapur & Kohima Bypass, in the state of Nagaland under SARDP-NE through Engineering, Procurement and Construction (EPC) Contract Basis "and shall clearly indicate the name and address of the Bidder. In addition, the BID Due Date should be indicated on the right hand top corner of the envelope.	The documents listed at clause 2.11.2 shall be placed in an envelope, which shall be sealed. The envelope shall clearly bear the identification "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) basis" and shall clearly indicate the name and address of the Bidder. In addition, the BID Due Date should be indicated on the right hand top corner of the envelope.
3.	RFP (all	RFP header :	RFP header :
	pages)	""Construction of RCC Box Cell Viaduct by Cast in Situ method at chainage Km 153.150 to Km 153.350 and Km	"Construction of RCC Box Cell Viaduct by Box Pushing Method at chainage Km
		155.850 to km 156.300 along with other ancillary works on NH-29 in the state of Nagaland under SARDP-NE through Engineering, Procurement and Construction (EPC) Contract	157+200 to Km 157+500 along with other ancillary works on NH-29 in the State of Nagaland under SARDP-NE through

		Basis) "	Engineering, Procurement and Construction (EPC) Basis"								
4.	RFP Section 7 Para 5.1 (c)	RCC Box cell Viaduct (Cast – in – Situ) – 160 m	RCC Box cell Viaduct (Box Pushing) - 150 m								
5.	RFP Clause 2.2.2.2 (iii)(c) Similar Work Experienc e: 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 or 100 m, whichever is less of the structure proposed in this project 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.	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, & having atleast 50% of the cross								
6.	Schedule-B Clause 9.1.4	Length of Box cell' Design (from km to km) 1 157+240 to 157+390 RCC BOX Cell TYPE Super structure re Span Length (m) h Width (m) Sub-structure re Super structure re Super structur	Lengt h of h of Box cell Desig of Structure struct ure length width (m) No. (ffrom km to km) RCC BOX Cell TYPE 2 x (11m x 5.6 m) in 150 m 8 box t with 150 m 8 box t with 150 m 157+ 390 RCC BOX Cell TYPE 2 x (11m x 5.6 m) in 150 m 8 box t with 150 m 150								
7.	RFP Clause 1.1.1	The National Highways & Infrastructure Development Corporation Limited (NHIDCL) represented by Managing Director (the "Authority") is engaged in the development of National Highways and as part of this endeavour, the Authority has decided to undertake the work of "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" (the "Project") through an Engineering, Procurement and Construction (the "EPC") Contract, and has decided to carry out the International Competitive bidding process for selection of a Bidder to whom the Project may be awarded. A brief description of the project may be seen in the Information Memorandum of the Project at the CPPP website https:// eprocure.gov.in/eprocure/app. Brief particulars of the Project are as follows: The National Highways & Development Corporation Limi represented by Managing "Authority") is engaged in the development of National Highways and as endeavour, the Authority has undertake the work of "Constru Box Cell Viaduct by Box Pushi chainage Km 157+200 to Km 1 With other ancillary works on State of Nagaland under SARD Engineering, Procurement and (EPC) Basis" (the "Project") Engineering, Procurement and (the "EPC") Contract, and has decount the International Competitive procure.gov.in/eprocure/app. Brief particulars of the Project are as follows:									



	*	Name of the work	Lengt h in Km	Estimated Project Cost (Excl GST) (In ₹ cr.)	Bid Securit (Rs Cr)	Comple tion Period		Project n the proje Memorar website Brief part	ect m ndum https	nay book of to :// ep	e se he F rocur	en in th Project a re.gov.in/	e Info at the eproc	CPPP ure/app.
		"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	-	94.26	0.93	18 Months of Constru ction + 60 months		Name work	of 1	the h	e igt	Cost (Excl.	Bid Secur ity (In ₹ Cr.)	etion
		SARDP-NE through Engineering, Procurement and Construction (EPC) Contract Basis"				of Mainten ance		"Const of RC Cell by Pushin Method chainag	C B Viadu B g	ox uct ox at				18 Months
								157+20 Km 1 along other a works 29 in th of Na under S NE t	0 57+5 wncilla on N e Sta gala SARD hrou	to 500 ith ary - IH- ate nd . OP- gh	ę	94.26	0.93	Constru ction period + 120 months of Mainte nance Period
								Engine Procure and Constru (EPC) b	emen uction asis'	t n			-	(DLP)
8.	Schedule- B	Rigid Pavement layer is	considere	ed as tabulate	d below.			Rigid P tabulated			layer	r is co	nsider	ed as
	Para 5.1.1	o. n Km) (Km)	PQC DI mm) (mr	Drai C nage n) layer (mm)	(mm)	otal rust nm)	S N	I. Sectio	Desi gn Leng th (m)	PQC (mm			GSB (mm	riler
		Mentione 1 d at para 0.250 6 below	300 15	50 100	100 6	50		Mentio ned						
		As per site condition F including road works is						1 at para 6 below	150	300	150	100	100	650
		SI. No Chainage 1 157+200 to 18 BHS Total	57+500	Length (m) 300 300m	in 4 Iane		(As per si (Push Toroposed	echn	ique)	inc	luding	road	works
	N N	L		N				SI. No	Cha	ainag	е		Lenç	gth (m)

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10. Sched D Para Desig Stand s 11. Sched D Annex I Para Specifions					In 4 lane			
10. Sched D Para Desig Stand s 11. Sched D Annex I Para Specifions			1	157+200 to 157+500 BHS	300			
10. Sched D Para Desig Stand s 11. Sched D Annex I Para Specifions				Total	300m			
D Pa Desig Stand s 11. Sched D Annex I Par Specif ons	Schedule- B Para 2.8 Footnote	The EPC Contractor shall modify the TCS according to the Pavement design mentioned in Clause 5.1.2& 5.1.3 of Schedule-B. In addition to that subsurface drainage system to be incorporated in this cross-section as per manual.	The EPC Contractor shall modify the according to the Pavement domentioned in Para 5.1.1 of Schedule-addition to that, subsurface drait system to be incorporated in cross seas per manual					
D Annex I Par Specif ons		The Project Highway including Project Facilities shall conform to design requirements set out in the Manual of Specifications and Standards for Two-Laning of Highways (IRC: SP: 73-2018) referred to as the Manual, and MORTH Specifications for Road and Bridge Works 5th Revision 2013 or latest version. Where the specification for a work is not given, Good Industry Practice shall be adopted to the satisfaction of the Authority's Engineer. The Hill Road Manual IRC SP 48 -1998 and IRC:52-2019 should also be referred.	The Proj Facilities requireme Specificat Laning of referred t Specificat Works 5th Where th given, Gadopted Authority's Road Man 2019 and Pavement	ject Highway includ shall conform ents set out in the tions and Standards f Highways - IRC: SP to as the Manual, a	Manual of s for Four- c: 84-2019) and MORTH and Bridge test version. work is not be shall be a shall for Hill s & IRC: 52-n of Rigid			
	Annexure- l Para 2 Specificati	All Materials, works and construction operations shall conform to the Manual of Specifications and Standards for [Two-Laning of Highways (IRC:SP:73-2018)], referred to as the Manual, and MORTH Specifications for Road and Bridge Works. Where the specification for a work is not given, Good Industry Practice shall be adopted to the satisfaction of the Authority's Engineer.	operations of Specific Laning of referred the Specificat latest version work is not shall be a Authority's Road Mar 2019 and Pavement	rials, works and of shall conform to cations and Standard Highways - IRC: SP: to as the Manual, autions for Road and Briston. Where the specific given, Good Industry adopted to the satisfate Engineer. The manual IRC SP 48 -1998 of Manual for Designs for Highways IRC to be referred.	the Manual Is for Four-84-2019), and MORTH idge Works ication for a try Practice ction of the uals for Hill & IRC: 52-n of Rigid			
12 RFP Sectio 5.1 (c)	Section	RCC Box Cell Viaduct (Cast in Situ): 400 m	RCC Box C (i) Cross-se 2 x (11 m)	Cell Viaduct (Cast in Situectional area of proposed	d viaduct :			

2. Other clauses, terms and conditions remain unchanged.

Yours Sincerely

(Ashok Kumar Jha) General Manager (Tech)

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