

National Highways & Infrastructure Development Corporation Limited

Project Name: Widening/Improvement to 2 (Two) lane with earthen shoulder of Choithar to Marrem Khullen section of NH-202 of Imphal - Ukhrul - Jessami Economic Corridor from Design Chainage km 53.110 to km 95.700 (Package-5) in the State of Manipur on EPC mode under Bharatmala Pariyojana

Contract Package No.: NHIDCL/Manipur/NH-202/Y-F-N/Pkg-5/2023

Tender Id: 2023_NHIDC_737922_1

Amendment No. 1

Sl. No.	Reference/ Clause No. /Annexure	Existing Provision	Modified Provision (To be read as)
1.	NIT, Page no. 1 & Page no. 4 in RFP, Clause 1.1.1 of Section-1, of RFP, Page no. 8	Estimated Cost (Civil + Utility Shifting) exclusive of GST (Rs. in Crore): 364.95	Estimated Cost (Civil + Utility Shifting) exclusive of GST (Rs. in Crore): 338.39
2.	Clause 1.2.11 of Section-1, of RFP, Page no. 12	A BID Security of Rs. 3.65 Crore (the "BID Security") in formBank.	A BID Security of Rs. 3.39 Crore (the "BID Security") in formBank.
3.	Clause 2.11.1 (f) of Section-2 of RFP, Page no. 35	BID Security of Rs. 3.65 Crore , if in the form of Bank Guarantee/DD/FD from a Scheduled Bank (to be submitted physically as well);	BID Security of Rs. 3.39 Crore , if in the form of Bank Guarantee/DD/FD from a Scheduled Bank (to be submitted physically as well);
4.	Clause 5.1 (a) of Section-7, Data Sheet of RFP, Page no. 53	Estimated Project Cost (Excl. GST) : Rs. 364.95 Crore	Estimated Project Cost (Excl. GST) : Rs. 338.39 Crore
5.	Clause 8 of Section-7, Data Sheet of RFP, Page no. 53	Bid Security: Rs. 3.65 Crore	Bid Security: Rs. 3.39 Crore

[Signature]
11/03/2023

Sl. No.	Reference/ Clause No. /Annexure	Existing Provision						Modified Provision (To be read as)									
6.	Clause 7 of Schedule-A (Annex-I)	Minor bridges						Minor bridges									
		The site includes the following minor bridges:						The site includes the following minor bridges:									
		S. No.	Chainage (km)	Type of Structure			No. of Spans with span length (m)	Width (m)	S. No.	Chainage (km)	Type of Structure			No. of Spans with span length (m)	Width (m)		
				Foundation	Sub-structure	Super-structure					Foundation	Sub-structure	Super-structure				
		1	93/765	Open Foundation	Wall type Abutment	RCC solid wall	1 x 6.0	10.9			1	115/130	Open Foundation	Wall type Abutment	RCC solid wall	1 x 6.0	10.9

Rajpal Singh
11/03/2023
(Rajpal Singh)

Deputy General Manager (Technical)