

Sub: Consultancy Services for preparation of DPR for development of Economic Corridors and International Connectivity Routes to improve the efficiency of freight movement in the state of Mizoram & Nagaland under Bharatmala Pariyojana (Lot-2).

Corrigendum No.- I

Sr. No.	Clause No.	Existing Provision										Modified Provision											
1.	Annex-I of Lol	Classifi cation	Corrid or Name	Road #	Stat e	Leng th (km)	Stretc h name (Start - End)	Start Latitu de	Start Longitud e	End Latitud e	End Longi tude	Clas si fi ca ti on	Corrid or Name	Roa d #	State	Leng th (km)	Stretch name (Start - End)	Star t Latit ude	Start Longit ude	End Latitude	End Longit ude		
		Internati onal Connecti vity Routes	Aizawl - Zowkh athar	Indo-Myanm ar Border Road	Mizo ram	22	Champ hai – Zowkh athar	23.45 6174	93.33637 8	23.365 238	93.38 5177	Deleted											
		Aggregate Length				307 km						Aggregate Length				285 km							
2	Minim um Eligibil ty Criteri a	Sr. No.	Minimum experience and performance of Preparation of DPR of Highways / Bridges in the last 7 years (NH/SH/Equivalent) (for past performance attach undertaking for any litigation history/ and arbitration).										Sr. No.	Minimum experience and performance of Preparation of DPR of Highways / Bridges in the last 7 years (NH/SH/Equivalent) (for past performance attach undertaking for any litigation history/ and arbitration).									

		1	 aggregate length equal to Package's Length e.g. 307km for this Package.....						1	 aggregate length equal to Package's Length e.g. 285 km for this Package.....							
3	1.1 of Appendix V Detailed Evaluation Criteria	Sr. No.	Package No.	Indicative Length	Minimum Aggregate Length required	Minimum length of a Eligible Project (2/4/6 lane)			Sr. No.	Package No.	Indicative Length	Minimum Aggregate Length required	Minimum length of a Eligible Project (2/4/6 lane)				
					DPR/ Feasibility = Indicative Length	DPR = 0.4 x Indicative Length	Feasibility = 0.6 x Indicative Length					DPR/ Feasibility = Indicative Length	DPR = 0.4 x Indicative Length	Feasibility = 0.6 x Indicative Length			
		1	2	3	4	5	6		1	2	3	4	5	6			
		1	NHIDCL/Bharatmala/ DPR/Phase-I /Lot-2/2017	307	307	122.8	184.2		1	NHIDCL/Bharatmala/ DPR/Phase-I /Lot-2/2017	285	285	114	171			
4.	1.2 of Appendix V Detailed Evaluation Criteria	Sr. No.	Package No.	Minimum Aggregate Length required of DPR/ Feasibility km)		Minimum length of a Eligible Project (2/4/ 6 lane)			Sr. No.	Package No.	Minimum Aggregate Length required of DPR/ Feasibility km)		Minimum length of a Eligible Project (2/4/ 6 lane)				
						DPR		Feasibility						DPR		Feasibility	
				Lead in JV	Other Partner in JV	Lead in JV	Other Partner in JV	Lead in JV	Other Partner in JV			Lead in JV	Other Partner in JV	Lead in JV	Other Partner in JV	Lead in JV	Other Partner in JV

		1	NHIDCL/Bh aratmala/ DPR/Phase- I /Lot- 2/2017	230.2 5 km	153.5 km	92.1 km	61.4 km	138.15 km	92.1 km		1	NHIDCL/Bh aratmala/ DPR/Phase- I /Lot- 2/2017	213.75 km	142.5 km	85.5 km	57 km	128.25 km	85.5 km
5	Form T-10 of Technic al Propos al	CVs of the Key Personnel must be uploaded on INFRACON.									The CVs shall be built up from the already uploaded details on INFRACON. No hardcopy submission is required							

Note: The bidders must use modified BOQ uploaded on the CPP Portal for submitting their Financial Proposals or else the proposal shall turn non-responsive.


Sandeep Kumar
 GM (T)